



Half yearly compliance report for the term October -2024 to March-2025.

From EHS <ehs@shilpapharma.com>

Date Tue 22/04/2025 10:38

To rosz.bng-mefcc@gov.in <rosz.bng-mefcc@gov.in>

Cc K.Sharath Reddy <sharath@shilpapharma.com>; R Elangovan <r.elangovan@shilpapharma.com>

1 attachment (24 MB)

EC Compliance EC No. SEIAA 50 IND 2016 dated 28.04.2017.pdf;

Respected Sir / Madam,

To

The Additional Principal Chief Conservator of Forests,
Regional Office, Ministry of Environment and Forests (SZ),
Kendriya Sadan, 4th Floor, E&F Wing, 17th Main Road,
II nd Block, Koramangala, Bangalore-560034.

Sub : Submission of EC Six Months Compliance status report **October 2024 to **March** 2025 Reg**

Ref : 1. EC No: SEIAA 50 IND 2016 dated 28.04.2017 and
2. Corrigendum No: SEIAA 50 IND 2016 dated 15.03.2018
3. Corrigendum No: SEIAA 50 IND 2016 dated 16.06.2020
4. Corrigendum No: SEIAA 50 IND 2016 dated 31.01.2022
5. EC Transfer No: SEIAA 50 IND 2016 dated 29.06.2022

With Reference to the letter in ref. no-5 advising to correctly format the EC compliance report by tabulating the specific & General Conditions We are pleased to submit the corrected half yearly compliance report for the term **October -2024 to March-2025. Along with the attachments for your kind perusal**

Project Name : "Shilpa Pharma Lifesciences Ltd. Unit II"- bulk drugs, APIs & intermediates manufacturing industry with R&D at Shilpa Medicare Ltd 100% EOU, Plot no 30,31,32 and 35-39,33, 33A, 40 to 47, Raichur Growth Centre, Chiksugur, Raichur-584134.

Environment Clearance: EC was obtained from Expert Appraisal Committee (EAC), MoEF & CC, vide letter no. EC No: SEIAA 50 IND 2016 Dated: 28.04.2017. subsequently Corrigendum were issued as per the above references.

The following are attached as annexures: -

1. Ambient Air Quality Reports attached as Annexure No-1.
2. Ground water Test Reports attached as Annexure No-2.
3. Pictures of Acoustic enclosures are enclosed as Annexure No-3.

4. Stack Monitoring of DG sets attached as Annexure No-4.
5. Fugitive emissions scrubber stack Monitoring Reports attached as Annexure No-5.
6. VOC Reports attached as Annexure No-6.
7. Hazardous waste authorization copy attached as Annexure No-7.
8. Scrubbing system, Multi cyclone system details are attached as Annexure No-8.
9. Solvent recovery system details are enclosed as Annexure No-9..
10. Boiler emission test reports are enclosed as Annexure No-10.
11. Manifests are attached as Annexure No-11
12. Fire Hydrant Photographs attached as Annexure No-12.
13. Training Records are attached as Annexure No-13.
14. Medical reports are attached as Annexure No-14.
15. Green Belt Photographs are attached as Annexure No-15.
16. Peso License for Diesel and furnace oil Copy attached as Annexure No-16.
17. Peso License for solvents Copy attached as Annexure No-17.
18. Noise Reports are attached as Annexure No-18.
19. Advertised newspaper copies are enclosed as Annexure No-19
20. Ec are attached as Annexure No-20

Kindly acknowledge the receipt of the document and e-mail.

Thanks & Regards,
Vijay Kumar N
Environment, Health & Safety
Mobile, No: 8884683004
Shilpa Pharma LifeSciences Limited, Unit-2
Raichur Industrial growth Center, Chicksugur-584134

Shilpa Pharma Lifesciences Limited

(Unit-2: 100% Export Oriented Unit)

Plot No: 33, 33A & 40-47, Raichur Industrial Growth Centre,
Chicksugur-584 134, Raichur District, Karnataka State, India.

CIN No. U24100KA2020PLC134081

SPL/100%EOU/EHS/060/2024-25

Date: 21.04.2025

To

The Additional Principal Chief Conservator of Forests,
Regional Office, Ministry of Environment and Forests (SZ),
Kendriya Sadan, 4th Floor, E&F Wing, 17th Main Road,
II nd Block, Koramangala, Bangalore-560034.

Respected Sir / Madam,

Sub : Submission of EC Six Months Compliance status report **October 2024 to March 2025** Reg

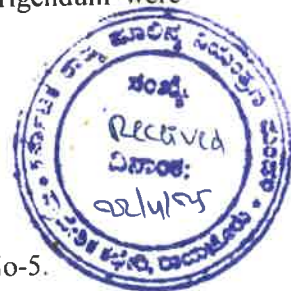
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13. Training Records are attached as Annexure No-13.



Shilpa Pharma Lifesciences Limited

(Unit-2: 100% Export Oriented Unit)

Plot No: 33, 33A & 40-47, Raichur Industrial Growth Centre,
Chicksugur-584 134, Raichur District, Karnataka State, India.

CIN No. U24100KA2020PLC134081

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20. Ec are attached as Annexure No-20

Kindly acknowledge the receipt of the document and e-mail.

Thanking you,

Yours faithfully

For **SHILPA PHARMA LIFESCIENCES LTD, 100% EOU**

Authorized Signatory

CC to:

1. Office of the Regional Office, Karnataka State Pollution Control Board, Building st Shed No.C-03
KSSIDC Industrial Estate, 3rd Cross, Hyderabad Road, Raichur – 584102 (✓)
2. The Member secretary, Karnataka state pollution control board, Parisara Bhavan, #49,4th & 5th Floor,
Church Street, Bengaluru, Karnataka 560001. **(By Mail)**
3. Principal Chief Conservator of Forests (HoFF), Karnataka Forest Department, Govt. of Karnataka,
Aranya Bhawan, 18th Cross, Malleshwaram, Bangalore, (Karnataka) – 560 003 **(By Mail)**

SHILPA PHARMA LIFESCIENCES LIMITED, 100% EOU
EC Conditions Wise Compliance Status Report
(From October 2024 - March 2025)

EC No. SEIAA 50 IND 2016 dated 28.04.2017

Corrigendum Dtd 15-03-2018

Ec Corrigendum Dtd-16-06-2020

EC Corrigendum Dtd 30-01-2022

Part-A/Specific Conditions

S. no	Condition	Status	
1.	National Emissions standards for organic chemicals manufacturing industry issued by the ministry vide G.S.R 608(E) dated 21 st July 2010 and amended time to time shall be followed by the unit.	all the emissions are within the prescribed limits prescribed national emissions standards reports attached annexures	Complied. Ambient Air Quality Reports attached as Annexure No-1
2.	The total effluent generation shall not be exceed 201 KLD. Domestic sewage and the industrial effluent such as low TDS effluent shall be treated in ETP of capacity 130.5 KLD followed by RO and High TDS Effluent shall be treated in solvent stripper followed by MEE of 100 KLD and ATFD. The MEE condensate treated with low TDS effluent.	Effluent generation not exceeded 201 KLD. Domestic sewage and Low TDS effluent is treaded in ETP (Biological treatment plant) followed by RO. HTDS effluent treated in stripper followed by Multiple Effect Evaporation System & ATFD. MEE Condensate treated with Low TDS Effluent/Currently HTDS effluent is being sent to CETP as per corrigendum issued on dtd 30-01-2022	Complied.
3.	Effluent Treatment plant shall ensure to prevent to ground water contamination due to leakage from unlined tanks.	All the tanks are Impervious.	Complied. Ground water Test Reports attached as Annexure No-2
4.	Total water requirement from KIADB water supply shall not exceed 214.6 KLD and prior permission shall be obtained from the concerned Authority. No ground water shall be used.	Not exceeded 214.6 KLD & Not using Ground water, Water supplied by KIDAB	Complied.
5.	The process emissions from the boiler shall be dispersed through stack of adequate height as per CPCB / KSPCB standard. The gaseous emissions from the DG set shall be dispersed through stack height as per CPCB standards shall be provided. Acoustic enclosure shall be provided to the DG sets to mitigate the noise pollution.	The gaseous emissions dispersed through Boiler stack and the height of the stack/Chimney provided as per CPCB/KSPCB standards. The Gaseous emissions dispersed through DG set stack and the height of the stack provided as per CPCB/KSPCB standards. And Provided Acoustic enclosure to the DG sets to mitigate the noise pollution.	Complied. Pictures of Acoustic enclosures are enclosed.as Annexure no-3 Stack Monitoring of DG sets attached as Annexure No-4

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6.	Ambient air quality data shall be collected as per NAAQS standards notified by the ministry vide G.S.R. No. 826(E) dated 16 th September, 2009. The levels of PM ₁₀ , PM _{2.5} , NO _x , CO, VOC and HCL shall be monitored in the ambient air and emission from the stack and displayed at a convenient location near the main gate of the company and at important public place. The company shall upload the result of monitored data on its website and shall update the same periodically. It shall simultaneously be sent to the regional office of MoEF – Bangalore, SEIAA- Karnataka, the respective zonal office of CPCB and the KSPCB.	The location of Ambient air quality monitoring stations and reports are submitted to the KSPCB every month. Ambient Air Monitoring is : 2No's locations Ambient air & Emissions from stack are monitored every month and reports are being submitted to KSPCB, Regional office of MOEF & CPCB, Bangalore and uploaded in the company website.	Complied. Fugitive emissions scrubber stack Monitoring Reports attached aa Annexure no-5 VOC Reports attached As Annexure No-6 .
7.	The company shall upload the status of compliance of the stipulated environmental clearance conditions, including results of monitored data on its website and shall update the same periodically. It shall simultaneously be sent to the Regional office of MoEF – Bangalore, SEIAA- Karnataka, the respective zonal office of CPCB and the KSPCB. The level of PM ₁₀ , PM _{2.5} , SO ₂ , NO _x , CO and VOC (ambient levels) and emission from the stacks shall be monitored and displayed at a convenient location near the main gate of the company and at important public places.	The Six months compliance report uploaded in the company website & submitted to regional office MoEF, CPCB & KSPCB.	Complied.
8.	The company shall obtain authorization for collection, storage and disposal of hazardous waste under the Hazardous and other wastes (management and Tran's boundary movement) rules, 2016 for management of hazardous waste and prior permission from KSPCB shall be obtained for disposal of solid / hazardous waste to the TSDF. The concerned company shall undertake measures for firefighting facilities in case of emergency.	Hazardous Waste Authorization is obtained and firefighting facilities are provided.	Complied. Hazardous waste authorization copy attached as Annexure-7
9.	In plant control measures for checking fugitive emission from all the vulnerable sources shall be provided. Fugitive emission shall be controlled by providing closed handling & conveyance of chemicals/materials, multi cyclone separator and water sprinkling system. Dust suppression system including water sprinkling system shall be provided at loading	To Control the fugitive emissions all the operations are handled in closed condition. Further the fugitive chemical reaction is controlled by using scrubbers with suitable neutralizing liquid. The emissions are monitored by checking VOC periodically. Multicyclone filters and dust filters used for Boilers.	Complied. Scrubbing system, Multi cyclone system details are attached as Annexure-8

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	and unloading areas to control dust emissions. Fugitive emission in the work zone environment, product, raw material storage area etc. shall be regularly monitored. The emissions shall conform to the limits stipulated by the KSPCB.	Automatic water sprinkling system is arranged at Ammonia addition station in case of any leakages.	
10.	Hazardous chemicals shall be stored in tanks in tank farms, drums, carboys etc. Flame arresters shall be provided on tank farm. Solvent transfer shall be by pump.	Hazardous chemicals are stored in tanks in tank farm, drums, carboys etc. flame arresters provided on Existing tank farm and Solvents are transferred by using pumps.	Complied.
11.	The company shall undertake following waste minimization measures:- a. Metering and control of quantities of active ingredients to minimize waste. b. Reuse of by-products from the process as raw materials or as raw material substitutes in other process. c. Use of automated filling to minimize spillage. d. Use of close feed system in to batch reactors. e. Venting equipment through vapor recovery system. f. Use of high pressure hoses for equipment cleaning to reduce waste water generation.	a. All the materials are issued to the Production by weighing the same. b. Wherever applicable the solvent and by-products are reused in the process. c. All the liquid material dispensing through pumps to minimize the spillages. d. We are using close feed system batch reactors. e. Condensers are provided and primary condenser circulated through cooling tower water and vent is connected to sub condenser and sub condenser circulated with chilled water. f. We are using high pressure pump for equipment cleaning to reduce waste water generation.	Complied.
12.	For control of fugitive emission following steps shall be followed: a. Closed handling system shall be provided for chemicals. b. Reflux condenser shall provide over reactor. c. System of leak detection and repair of pumps/pipeline based on preventive maintenance. d. The acids shall be taken from storage tanks to reactor through closed pipeline. Storage tanks shall be vented through trap receiver and condenser operated on chilled water. e. Cathodic protection shall be provided to the underground solvent storage tanks.	a. We have Provided closed handling system for chemicals b. Provided Reflux condenser over the reactors. c. Preventive maintenance is in place for all pumps/pipe lines, equipment's to prevent and rectify the leakages. d. We are taking acids from storage tanks to reactor through closed pipelines. And storage tanks vented through trap receiver and condenser operated with chilled water. e. We have above the ground solvent storage tanks, cathodic protection is not applicable.	Complied.
13.	Solvent management shall be as follows: a. Solvent used in the process shall be completely recovered and reused.	a. Solvent used in the process and are completely recovered and reused.	Complied. Solvent recovery system details are

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	b. Efforts are to be made to recover inorganic salts. c. Reactor shall be connected to chilled brine condenser system. d. Reactor and solvent handling pump shall have mechanical seals to prevent leakages. e. The condenser shall be provided with sufficient HTA and residence time so as to achieve more than 90% recovery. f. Solvent shall be stored in a separate space specified with all safety measures. g. Proper earthing shall be provided in all the electrical equipment wherever solvent handling is done. h. Entire plant shall be flame proof. The solvent storage tanks shall be provided with breather valve to prevent losses. i. Fugitive emission in the work zone environment, product, raw materials storage area etc, shall be regularly monitored. The emission shall conform to the limits imposed by KSPCB.	b. Wherever possible inorganic salts are recovered and all the mixed inorganic salts are isolated in ATFD. c. Reactors are connected to chilled water condenser system. d. We provided the mechanical seals to all Reactors and solvent handling pumps for prevent leakages. e. All the condensers are provided sufficient HTA and residence time to achieve more than 90% recovery. f. We have separate solvent storage yard for liquid raw materials with all safety measures. g. We are provided earthing for all solvent handling and storage equipment's. Earth interlock system provided for solvent tank yard. h. All the process plant areas are provided with Flame Proof fittings. i. We have controlled fugitive mission by using of Scrubber system for process, multi cyclone separator. And every month monitoring by external agency by Approved by KSPCB/MoEF/ NABL	enclosed as -Annexure-9
14.	No effluent shall be discharged outside the factory premises and "zero" discharge concept shall adopt.	We have Zero liquid discharge plant Comprising of Stripper, MEE & ATFD, Biological treatment plant followed by RO plant and all the water is recycled and no effluent is discharged out the factory premises.	Complied.
15.	Multi-cyclone followed by bag filter shall be provided to the boiler to control particulate emission within 100mg/Nm ³ . The gaseous emission shall be dispersed through stack of adequate height as per CPCB/KSPCB guidelines.	We provided Multi-cyclone followed by bag filter to control the boiler particulate emission. The particulate emission is within the range. The gaseous emissions are dispersed through stack of adequate height as per CPCB/ KSPCB guidelines.	Boiler emission test reports are enclosed as Annexure-10.
16.	Two stage chilled water / caustic scrubber shall be provided to process vent to control HCL. Two stage scrubbers with caustic lye media solution shall be provided to process vent to control SO ₂ . The scrubbing media shall be sent to effluent treatment plant (ETP) for treatment. Efficiency of scrubber shall be monitored regularly and maintained properly. At no time, the emission levels shall go beyond the prescribed standards.	We have provided packed column scrubber to process vent for control HCL. SO ₂ is not generated in our process. The scrubbing effluent sent to the ETP plant. The efficiency of the scrubbers are monitored regularly and maintained properly. All precautions are taken to control emissions with in the prescribed standards.	Complied,

SHILPA PHARMA LIFESCIENCES LIMITED, 100% EOU
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17.	As proposed process residue, spent carbon and distillation residue shall be sent to co-processing in cement industries, inorganic salt from process, salt from MEE system, ETP sludge shall be sent to TSDF/Co-processing industries, waste oil from DG set & boiler, discarded containers/liners/barrels, e-waste, spent catalyst, shall be handed over to KSPCB authorized recyclers/ re-processors, spent solvent shall be distilled in house/ send to re-processors for reuse or recover. .	We are disposing all wastes to Co-Processing/TSDF and spent solvents to authorized recyclers as per KSPCB HW Authorization. Manifesto reports Copy attached	Complied. Manifest are attached as Annexure- No11
18.	Boiler ash shall be stored separately as per CPCB guidelines so that it shall not adversely affect the air quickly, becoming air borne by wind or water regime during rainy season by flowing along with the storm water. Direct exposure of workers to fly ash & dust shall be avoided.	Boiler Husk ash stored in a separate contained area to avoid air borne contamination and water regime during rainy season. We spray the boiler blow down water on ash to avoid the fly of ash & dust.	Complied.
19.	During transfer of material, spillages shall be avoided and garland drain be constructed to avoid mixing of accidental spillages with domestic waste and storm drains.	Storm water drains are separately provided/ constructed and effluent, accidental spillages do not mix in the domestic waste and storm drains.	Complied.
20.	The company shall harvest surface as well as rainwater from the rooftops of the buildings and storm water drains to recharge the ground water and use the same water for the various activities of the project to conserve fresh water.	Roof top and Surface runoff of rain water is harvested in a tank it is reused .	Complied.
21.	The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Firefighting system shall be as per the OISD 117 norms.	Fire protection system of possible fire hazards is provided by various types of fire hydrant system with foam, Manual call point and also arranged portable fire extinguishers and fire balls.	Complied. Fire Hydrant Photographs attached as Annexure -12
22.	Training shall be imparted to all employees on safety and health aspects of chemicals handling. Pre- employment and routine periodical medical examinations for all employees shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be imparted.	We are conducting safety training's to all employees on safety and health aspects of chemicals handling. Pre-employment and routine periodical medical examinations undertaken to all employees on regular basis. Training records & medical test reports sample copy attached	Complied. Training Records are attached as Annexure -13
23.	Usage of PPEs by all employees/workers shall be ensured.	Noted and being practiced.	Complied.
24.	Occupational health surveillance of the workers shall done on a regular basis and records maintained as per the factories act.	Occupational Health surveillance is done on regular basis records are maintained as per factories act.	Complied. Medical Reports are attached as Annexure 14

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25.	Green belt shall be developed in at least 33% of area with suitable species of the plants as per the CPCB guidelines to mitigate the effects of fugitive emission selection of plant species shall be as per the CPCB guidelines.	Green belt developed in 33% of our area.Green belt photo copy attached	Complied. Green Belt Photographs are attached as Annexure-15
26.	The adequate financial provisions shall be made in the budget of the project for implementation of the above suggested environmental safeguards. Fund so earmarked shall not be diverted for any other purposes.	All the suggestions are implemented without any restriction of the Budget. Funds allocated will not be used for any other purpose.	Complied.
27.	The company shall comply with the recommendations made in the EIA/EMP/risk assessment report. Risk assessment shall be included in the safety manual.	We are complied with the EIA/EMP/Risk assessment recommendations and risk assessment was included in the safety manual.	Complied.
28.	Provision shall be made for the housing for construction labor within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile sewage treatment plant, sale drinking water, medical health care, crèche etc. the housing may be in the form of temporary structure to be removed after the completion of the project. All the construction wastes shall be managed so that there is no impact on the surrounding environment.	All the constructed workers are the Local origin, Hence not stayd at the site.	Complied.
29.	The coal to be stored in coal stockyard on impervious layer in a covered shed and along the boundary garland canal to be provided leading to a exit pond/ tank to arrest coal dust run-off and to allow settling of coal fines. The coal fines to be removed periodically.	Rise Husk is stored in a shed contained manner and dust run-off will not be there in this area.	Complied.
30.	Bromination to be avoided using liquid Bromine. Explore other alternative brominating reagents such s Poly N-Bromosuccinimide, Cetyltrimethyl ammonium tribromide, tertiary butyl ammonium bromide and Tetrabutyl Ammonium tribromide.	Direct Bromine will not be used.	Complied.
31.	Recovers lithium salts from the effluents wherever lithium compounds are used in the reactions.	Lithium salt in water will be sent to Manufacturer	Complied.
32.	Treatment of recalcitrant to be documented and kept at all times.	Noted. Not Applicable	Complied.
33.	Adopts good management practices (GMP) & green chemistry.	We have adopted GMP & green chemistry.	Complied.
34.	Storage facilities for the fuel shall be made in the plant area in consultation with department of explosives, Nagpur. Disaster management shall be prepared plan to meet any eventuality	Diesel and furnace oil storage is provided and approved by Department of Explosives, Nagpur. Disaster management plan is prepared in case of any emergency	Complied and being followed.; Peso License Copy attached as

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	in case of an accident taking place due to storage of fuel.	handling.	Annexure- No-16
35.	The project authorities also shall earmark at least 2.5% of the total cost of the project towards the corporate social responsibility and item-wise details along with time bound action plan shall be prepared and submitted to the authority.	Funds for CSR Activities are allocated Spent 17.0 Crores towards Social responsibility activities	Complied.
36.	The project proponent shall use husk as fuel for the boilers.	We are using husk as a fuel for the boiler.	Complied.
37.	The project proponent shall store fresh solvents, recovered solvent as per the PESO norms and shall not be stored in plastic bags.	We are storing fresh solvents, recovered solvents as per the PESO norm. We are not storing the solvents in plastic bags.	Complied. PESO License For solvents Copy Attached As Annexure No- 17
38.	The industry shall not operate without a functional effluent treatment plant as per the order of the Hon'ble supreme court dated February 22, 2017 in W.P. No.375 of 2012	Complete Effluent treatment plant is in operation.	Complied.

General Conditions

1.	The project authorities shall strictly adhere to the stipulations made by the Karnataka state pollution control board (KSPCB).	We are strictly adhering to the stipulations made by the Karnataka state pollution control board (KSPCB).	Complied. Monthly monitoring reports ,Manifesto copy are attached
2.	At no time, the emission shall exceed the prescribed limits. In the event of 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	At no time Emissions are not exceeded the prescribed limits. In case of Failure of the ETP the production will be stopped and restart after the rectification.	Complied
3.	No further expansion or modifications in the plant shall be carried out without prior approval of the SEIAA/ministry of environment and forests as the case may be. In case of deviations or alterations in the project proposal from those submitted to this authority for clearance, afresh reference shall be made to the authority to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	No further expansion or modification will carried out without prior approval from MOEF/SEIAA.	Complied.
4.	The gaseous emission (PM ₁₀ , PM _{2.5} , SO ₂ , NO _x , CO, VOC) and particulate matter along with RSPM levels from various process units shall conform to the standard prescribed by the concerned authorities from time to time. At no time, the emission levels shall go beyond the stipulated	The gaseous emissions (SO ₂ , NO _x , CO, VOC and HC) and particulate matter along with RSPM levels from various process units are be within standards prescribed limits. All the emissions levels are	Complied. Boiler emissions, voc, ambient air attached in Earlier Points

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	standards. In the event of failure of pollution control system(s) adopted by the unit, the respective unit shall not be restarted until the control measures are rectified to achieve the desired efficiency. Stack monitoring for PM ₁₀ , PM _{2.5} , SO ₂ , NO _x , CO, VOC shall be carried.	maintained within the stipulated standards. In case of Failure of the ETP the production will stop and restart after the rectification.	
5.	The project authorities shall strictly comply with the rules and regulations under manufacture, storage and import of hazardous chemicals Rules, 1989 as amended in October 1994 and January 2000. All authorization of hazardous chemical shall be as per the MVA, 1989. Authorization from the KSPCB shall be obtained for collation, treatment, storage, and disposal of hazardous wastes.	Yes complying. The company has obtained HW Authorization from KSPCB.	Complied.
6.	The project authorities must strictly comply with the rules and regulations with regard to handling and disposal of hazardous wastes in accordance with the hazardous and other waste (management and Transboundary movement) rules, 2016. Authorization from the KSPCB must be obtained for collection /treatment/ storage/ disposal of hazardous waste.	The Company is disposing the Hazardous waste as described in the HW Authorization issued by KSPCB.	Complied.
7.	Application of solar energy should be incorporated for illumination of common areas, lighting for gardens and street lighting in addition to provision for solar waste heating. A hybrid system or fully solar system for lighting and heating should be provided. Details in this regard should be submitted to the SEIAA.	Solar energy is used for illumination of common areas, lighting for gardens and street lighting.	Complied
8.	The overall noise levels in and around the plant area shall be kept well within the standards (85 dBA) by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under environment (protection) act, rules, 1989 viz. 75 dBA(day time) and 70 dBA (night time).	The DG sets are provided with acoustic enclosure. The ambient noise levels are maintained in the plant premises within the prescribed standards prescribed under environment (Protection) Act, 1986 rules, 1989 rules viz. 75dBA(day time) and 70 DBA (night time). Noise level reports attached	Complied. Noise Reports are attached As Annexure No-18
9.	The project proponent shall also comply with all the environmental protection measures and safeguards as per the information provided.	We comply with all the Environment protection measures and safe guards as per the information provided.	Complied.
10.	The implementation of the project vis-à-vis environmental action plans shall be monitored by MoEF, Regional office at Bangalore / KSPCB / CPCB and department of environment & Ecology,	We are complying and submit the Six monthly compliance status	Complied.

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S. no	Condition	Status
	Bangalore. A six monthly compliance status report shall be submitted to monitoring agencies.	reports to be MoEF and all monitoring agencies.
11.	The project proponent shall inform the public that the project has been accorded environmental clearance by the SEIAA and copies of the clearance letter are available with the KSPCB and may also be seen at website of the authority at http://www.seiaa.karnataka.gov.in http://environmentclearance.nic.in/ this shall be advertised within seven days from the date of issue of the clearance letter, at least in to local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same be forwarded to the MoEF regional office at Bangalore/ KSPCB/ CPCB and the department of environment & ecology, Bangalore/ kalaburgi.	We Have inform the public that the project has been according environmental clearance by the SEIAA and copies of the clearance letter are available with the KSPCB and may also seen at website of the authority at http://www.seiaa.karnataka.gov.in http://environmentclearance.nic.in/ This EC clearance details advertised in two newspapers. Parjavani kanada local newspaper and Deccan Herald English news paper dated 31.05.2017.
12.	The project authorities shall inform the MoEF Regional office at Bangalore /KSPCB /CPCB and the Department of Ecology and Environmental, Bangalore, Kalaburgi the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.	The project financial closure is done 31 st march 2019
13.	The SEIAA, Karnataka may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.	Accepted.
14.	The SEIAA, Karnataka reserves the right to stipulate additional conditions, if found necessary. The company in a time bound manner will implement these conditions.	Accepted.
15.	The above condition will be enforced, inter-alia under the provision of the water (prevention & control of pollution) Act, 1981, the environment (protection) Act, 1986 hazardous and other wastes (management and transboundary movement) Rules, 2016 and the public liability insurance Act, 1991 along with their amendments and rules.	Noted.
16.	The issue of environment clearance doesn't confer any right to the project proponent to operate / run the project without obtaining statutory clearance / sanctions from all other concerned authorities.	Noted,
17.	Concealing factual data or submission of false/ fabricated data and failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provision of Environmental (protection) Act, 1986.	Noted,

Complied.
Advertised
newspaper copies
are enclosed as
Annexure No-19

Complied

SHILPA PHARMA LIFESCIENCES LIMITED, 100% EOU
EC Conditions Wise Compliance Status Report
(From October 2024 - March 2025)

S. no	Condition	Status	
18.	Any appeal against this Environmental clearance shall lie with the national green tribunal, if preferred, within a period of 30 days as prescribed under section 16 of the national green tribunal Act, 2010.	Noted,	
19.	Officials from the department of Environment and Ecology, Bangalore/ regional office of MoEF, Bangalore who used be monitoring the implementation of Environmental safeguards should be given full cooperation, facilities and documents/ data by the project proponents during their inspection. A complete set of all the documents submitted to MoEF/ SEIAA should be forwarded to the APCCF, regional office of MoEF, Bangalore / Department of Ecology and Environment, Bangalore / Kalaburgi / Department Regional officer, KSPCB Bangalore.	We will cooperate with inspection monitoring authority and provide all the data during their inspection. A complete set of documents will be submitted/ provided to regional office of MoEF, Bangalore / Department of Ecology and Environment, Bangalore / Kalaburgi / Department Regional officer, KSPCB Bangalore.	Complied,
20.	In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this authority.	Noted	
21.	The authority reserves the right to add additional safeguard measures subsequently , if found necessary , and to take action including revoking of the environment clearance under the provision of the Environment (protection) Act, 1986, to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner	Accepted	
22.	All other statutory clearance such as the approvals for storage of diesel from chief controller of explosives, Fire Department, Civil aviation Department, Forest Conservation Act, 1980 and Wildlife (Protection) Act, 1972 etc. shall be obtained, as applicable by project proponents from the competent authorities.	Applicable statutory clearances will be obtained as required by statute.	Complied.
23.	These stipulations would be enforced among other under the provision of water (prevention and control of pollution) Act, 1974, the air (prevention and control of pollution) act, 1981, the Environment (Protection) act, 1986 the public liability (Insurance) Act, 1991 and EIA Notification, 2006.	Noted.	
24.	Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the project proponent if it is found that construction of the project has been started without obtaining environmental clearance.	Noted.	

SHILPA PHARMA LIFESCIENCES LIMITED, 100% EOU
EC Conditions Wise Compliance Status Report
(From October 2024 - March 2025)

Annexure-I to Environment Clearance letter No. SEIAA 47 IND 2016 dated 28-04-2017

Sr No.	Name of Products for Manufacture	Capacity in TPA	Status
1	Ambroxol Hcl	10	Noted. Products are manufactured with in the permitted capacity as per EC. Complied
2	Anastrozole	0.1	
3	Gemcitabine Hcl	0.1	
4	Paclitaxel	0.1	
5	Temozolomide	0.1	
6	Bicalutamide	0.5	
7	Docetaxel Trihydrate	0.1	
8	3A7B DihydroxyCholonic Acid	60	
9	Bendamustine Hcl	0.2	
10	Bortezomib	0.005	
11	Capecitabine	60	
12	Imatinib	5	
13	Lenalidomide	0.5	
14	Letrozole	0.05	
15	Pemetrexed disodium	0.25	
16	Decitabine	0.01	
17	Cytarabine	0.05	
18	Cabazitaxel	0.01	
19	Acebrophylline	10	
20	Clofarabine	0.01	
21	Melphalan	0.025	
22	Cyclophosphamide	1	
23	Tenfovir	50	
24	Pemetrexed dipotassium	0.25	
25	Erlotinib	2	
26	Emtricitabine	1	
27	Dimethyl Fumarate	12	
28	Elvitegravir	1	
29	Cobicistat	100	
30	Busulfan	0.05	
31	Zoledronic	0.005	
32	Tranexamicacid	100	
33	Sunitinib Maleate	3	
34	Sorefenib Tosylate	3	
35	Abiraterone acetate	2	

SHILPA PHARMA LIFESCIENCES LIMITED, 100% EOU
EC Conditions Wise Compliance Status Report
(From October 2024 - March 2025)

CORRIGENDUM (1st) Order No: SEIAA 50 IND 2016 Dated 15-03-2020

S. no	Condition	Status	
1.	Bromination to be avoided using liquid Bromine. Explore other alternative brominating reagents such as Poly N-Bromosuccinimide, Cetyltrimethyl ammonium tribromide, tertiary butyl ammonium bromide and Tetrabutyl Ammonium tribromide.	Direct Bromine will not be used.	Noted.
2.	Annexure-I Shall be replaced with ANNEXURE-I (R) enclosed to this corrigendum. Rest of the contents and the conditions of the Environmental Clearance letter No. SEIAA 50 IND 2016 dated 28-04-2017 remains unchanged.	Noted.	

CORRIGENDUM (2nd) Order No: SEIAA 50 IND 2016 Dated 16-06-2020

S. no	Condition	Status
3.	Para 4 (Page 2) of the Environmental Clearance letter No. SEIAA 50 IND 2016 dated 28-04-2017 and the corrigendum dated 15.03.2018 issued to M/s. Shilpa Medicare Limited, 100% export oriented Unit-II Plot No:33, 33A & 44 to 47 Raichur Industrial Growth Centre Wadloor Road, Chicksugur, Raichur District-584134 for expansion & modification of Active Pharmaceutical Ingredients (APIs) & Intermediates manufacturing unit at Plot No. 33, 33A and 44 to 47 of Raichur Industrial Growth Centre, Wadloor Road, Chicksugur, Raichur District shall be corrected and read as follows:	Noted.
4.	"4. It is, inter-alia, noted that M/s. Shilpa Pharma Lifesciences Ltd Formly known as Shilpa Medicare Limited have proposed for manufacture of Active Pharmaceutical Ingredient (APIs) & Intermediates manufacturing of total capacity 422.415 TPA listed in ANNEXURE-I(R) and the byproducts listed in ANNEXURE-II(R), The total plot area is 84,984 Sqm (21 Acres), out of which 19,459 Sqm area is for Ground Coverage area, 30,927.5 Sqm area is for Built up area, 9,458.94 Sqm is for Hard paved area, 26,322 Sqm area is for green belt and 32,433.16 Sqm is unused area. Total water consumption is 577.5 KLD (214.6 KLD from KIADB and 362.9 KLD from recycled & condensate water), out of which 30 KLD for domestic purpose, 532.5 KLD for industrial purpose and 15 KLD for green belt. Power requirement is 1800 KVA. 3 number DG set of 625 KVA will be installed for emergency power back-up with existing DG Set of 1 No X 750 KVA. It is proposed to install 1 No X 6 Lakh Kcal of Furnace oil fired Thermic fluid heater and existing capacity of 1 No. X6	Noted.

SHILPA PHARMA LIFESCIENCES LIMITED, 100% EOU
EC Conditions Wise Compliance Status Report
(From October 2024 - March 2025)

S. no	Condition	Status
	TPH & 1 No X 10 TPH Coal/Husk fired steam boiler. The Total cost of the project is Rs.6040 Lakhs.”	
5.	Rest of the contents and the conditions of the Environmental Clearance letter No. SEIAA 50 IND 2016 dated 28-04-2017 and the corrigendum dated 15.03.2018 remains unchanged.	Noted.

Corrigendum SEIAA 50 IND 2016 Dated Dtd 30-01-2022

Sl.no	Description	Status
1	<p>The specific condition no-02 at page no-3 shall be corrected & Read as follows</p> <p>The total Effluent Generation shall not exceed 201 KLD. The effluent will be treated within the factory Premises with an option of sending the Industrial effluent to Common effluent treatment plant</p>	Complied

Thanking you,

For SHILPA PHARMA LIFESCIENCES LIMITED, 100% EOU

Authorized Signatory





MSV Analytical Laboratories

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Sanganakallu Road, KEB Circle, Bellary - 583103. Contact No : Mob: 9449803895, (O):9945456764, 08392-255169
E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com

Annexure-1

MSVAL/AA/RF/01/00

ANALYSIS REPORT OF AMBIENT AIR QUALITY

- | | |
|---|--|
| 1. Name and Address of Industry | : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth
Center, Chicksugur village, Raichur. |
| 2. Name of the location | : Near Production Block Between C&D |
| 3. Sample Collected By | : MSV Analytical Laboratories, Bellary. |
| 4. Particulars of the sampling Equipments | : Sample collected with FDS & RDS 460BL |
| 5. Duration of Monitoring | : 8 Hours |
| 6. Date of Monitoring | : 17.10.2024 |
| 7. Date of Sample Receipt | : 18.10.2024 |
| 8. Analysis Starting Date | : 18.10.2024 |
| 9. Analysis Completion Date | : 25.10.2024 |
| 10. Report Issue Date | : 26.10.2024 |
| 11. Sampling Protocol | : IS 5182 : Part 14 |

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: MSVAL/2024/5467

S.No	Parameter	Protocols	Shift wise results			Units	Result in Avg.	Tolerance limits
			1	2	3			
			8536	8537	8538			
6	Carbon Dioxide as CO ₂	Instrument Manual Method	<0.01	<0.01	<0.01	PPM	<0.01	---
7	H ₂ S	IS-5182 (Part-7)	BDL	BDL	BDL	µg/ m ³	BDL	---

INFERENCE

As per NAAQS Standards

Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

AA

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note: 1. The results listed only to the tested samples & applicable parameters.
2. Water, Pollution & Environment & Food samples will be discarded after 10 days. Ores and minerals Filter papers & Thimbles will be discarded in 3 months from the date of issue of test reports, unless otherwise specified. ILC samples will be discarded after 1 month from the date of test reports.
3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.
4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary jurisdiction only.
5. Sampling is not done by us unless otherwise specified.



MSV Analytical Laboratories

Recognition by MoEF Under Environment (Protection) Act, 1986 and Accredited by NABL

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Sanganakallu Road, KEB Circle, Bellary - 583103. Contact No : Mob: 9449803895, (O):9945456764, 08392-255169

E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com



TC- 4071

Annexure-1

MSVAL/AA/RF/01/00

ANALYSIS REPORT OF AMBIENT AIR QUALITY

- Name and Address of Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
- Name of the location : Near Production Block Between C&D
- Sample Collected By : MSV Analytical Laboratories, Bellary.
- Particulars of the sampling Equipments : Sample collected with FDS & RDS 460BL
- Duration of Monitoring : 8 Hours
- Date of Monitoring : 17.10.2024
- Date of Sample Receipt : 18.10.2024
- Analysis Starting Date : 18.10.2024
- Analysis Completion Date : 25.10.2024
- Report Issue Date : 26.10.2024
- Sampling Protocol : IS 5182:Part 14

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: TC407124000023141F

S.No	Parameter	Protocols	Shift wise results			Units	Result in Avg.	Tolerance limits
			1	2	3			
			35040	35041	35042			
1	Particulate Matter (Size less than 10 µm)PM ₁₀	IS-5182(Part-23):2017	73.4	70.8	66.1	µg / m ³	70.1	100
2	Particulate Matter (Size less than 2.5 µm) or PM _{2.5}	IS-5182(Part-24):2019	22.1	19.6	16.4	µg / m ³	19.4	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	17.2	14.9	11.3	µg / m ³	14.5	80
4	Oxides of Nitrogen as NO _x	IS-5182(Part-6):2017	16.2	13.2	10.8	µg / m ³	13.4	80
5	Carbon Monoxide as CO	MSVAL/SOP/A/007	0.28	0.23	0.19	mg / m ³	0.23	2

INFERENCE

As per NAAQS Standards

Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



END OF REPORT

Note : 1. The results listed only to the tested samples & applicable parameters.

2. Water, Pollution & Environment & Food samples will discard after 10 days. Ores and minerals, Filter papers & Thimbles will discard 3 months from the date of issue of test certificate unless otherwise specified. ILC samples will be discard after 1 month from the date of test certificate issue.

3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.

4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary jurisdiction only.

5. Sampling is not done by us unless otherwise specified



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Sanganakallu Road, KEB Circle, Ballari - 583103 Contact No : Mob : 94498 03895, (O) : 08392-255169,
E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

Annexure-2

MSVAL/MB/W/RF/01/00

ANALYSIS REPORT FOR WATER IN MICROBIOLOGY

1.	Name and Address of Industry	:	M/s. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Sample Marked as	:	Bore Well Water
3.	Name of the location	:	Near Main Gate
4.	Sample Collected By	:	MSV Analytical Laboratories, Bellary.
5.	Sample quantity	:	Sterilized Bottle, 250 ml
6.	Sample Description/condition	:	Water/Good
7.	Date of Sample Collection	:	06.12.2024
8.	Date of sample receipt	:	07.12.2024
9.	Sample Code	:	41400
10.	Analysis Starting Date	:	07.12.2024
11.	Analysis Completion Date	:	17.12.2024
12.	Report Issue Date	:	17.12.2024
13.	Latitude	:	16.310998
14.	Longitude	:	77.360617

Discipline: Biological Group: Water Sub Group: Drinking Water ULR No: TC407124000030197F

RESULTS

Parameters	Protocol	Unit	Result	Acceptable limit As per 10500 : 2018
Total Coli form Bacteria	IS 15185:2016	/100ml	Absent	Shall not be detectable in 100ml
Escherichia-Coli	IS 15185:2016	/100ml	Absent	

INFERENCE The test result meets the bacteriological specification of IS 10500:2018.

Analysed by

[Signature]

Authorized Signatory

[Signature]
Ms.Eswari
Sr.Microbiologist

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



Note: 1. The results listed only to the tested samples & applicable parameters.
2. Water samples will be destroyed after 10 days, Filter papers & Thimbles will be destroyed 3 months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.
3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.
4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary Jurisdiction only.
5. Sampling is not done by us unless otherwise specified. 6. The tests and/or calibrations marked with an are not accredited by NABL.



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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com

Annexure-1

MSVAL/AA/RF/01/00

ANALYSIS REPORT OF AMBIENT AIR QUALITY

- Name and Address of Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth
Center, Chicksugur village, Raichur.
- Name of the location : Near Main Gate
- Sample Collected By : MSV Analytical Laboratories, Bellary.
- Particulars of the sampling Equipments : Sample collected with FDS & RDS 460BL
- Duration of Monitoring : 8 Hours
- Date of Monitoring : 17.10.2024
- Date of Sample Receipt : 18.10.2024
- Analysis Starting Date : 18.10.2024
- Analysis Completion Date : 25.10.2024
- Report Issue Date : 26.10.2024
- Sampling Protocol : IS 5182:Part 14

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: MSVAL/2024/5464

S.No	Parameter	Protocols	Shift wise results			Units	Result in Avg.	Tolerance limits
			1	2	3			
			8533	8534	8535			
6	Carbon Dioxide as CO ₂	Instrument Manual Method	<0.01	<0.01	<0.01	PPM	<0.01	---
7	H ₂ S	IS-5182 (Part-7)	BDL	BDL	BDL	µg/ m ²	BDL	--

INFERENCE	As per NAAQS Standards Report Status :- The analyzed values for above measured parameter are within the limits
-----------	---

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



- Note:
- The results listed only to the tested samples & applicable parameters.
 - Water, Pollution & Environment & Food samples will be discarded after 10 days. Ores and minerals Filter papers & Thimbles will be discarded in 3 months from the date of issue of test reports, unless otherwise specified. ILC samples will be discarded after 1 month from the date of test reports.
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 - Sampling is not done by us unless otherwise specified.



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TC- 4071

Annexure-1

MSVAL/AA/RF/01/00

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1. Name and Address of Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2. Name of the location : Near Main Gate
3. Sample Collected By : MSV Analytical Laboratories, Bellary.
4. Particulars of the sampling Equipments : Sample collected with FDS & RDS 460BL
5. Duration of Monitoring : 8 Hours
6. Date of Monitoring : 17.10.2024
7. Date of Sample Receipt : 18.10.2024
8. Analysis Starting Date : 18.10.2024
9. Analysis Completion Date : 25.10.2024
10. Report Issue Date : 26.10.2024
11. Sampling Protocol : IS 5182:Part 14

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: TC407124000023140F

S.No	Parameter	Protocols	Shift wise results			Units	Result in Avg.	Tolerance limits
			1	2	3			
			35037	35038	35039			
1	Particulate Matter (Size less than 10 μm) PM ₁₀	IS-5182(Part-23):2017	66.4	62.1	54.1	$\mu\text{g}/\text{m}^3$	60.9	100
2	Particulate Matter (Size less than 2.5 μm) or PM _{2.5}	IS-5182(Part-24):2019	24.1	21.8	17.4	$\mu\text{g}/\text{m}^3$	21.1	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	14.15	12.3	9.6	$\mu\text{g}/\text{m}^3$	12.0	80
4	Oxides of Nitrogen as NO _x	IS-5182(Part-6):2017	18.8	15.4	12.6	$\mu\text{g}/\text{m}^3$	15.6	80
5	Carbon Monoxide as CO	MSVAL/SOP/A/007	0.24	0.21	0.16	mg/m^3	0.20	2

INFERENCE

As per NAAQS Standards

Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

AA

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note : 1.The results listed only to the tested samples & applicable parameters.

2. Water, Pollution & Environment & Food samples will discard after 10 days. Ores and minerals, Filter papers & Thimbles will discard 3 months from the date of issue of test certificate unless otherwise specified. ILC samples will be discard after 1 month from the date of test certificate issue.

3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.

4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary jurisdiction only.

5. Sampling is not done by us unless otherwise specified



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Annexure-1

MSVAL/AA/RF/01/00

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1. Name and Address of Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2. Name of the location : Near Production Block Between C&D
3. Sample Collected By : MSV Analytical Laboratories, Bellary.
4. Particulars of the sampling Equipments : Sample collected with FDS & RDS 460BL
5. Duration of Monitoring : 8 Hours
6. Date of Monitoring : 29.11.2024
7. Date of Sample Receipt : 30.11.2024
8. Analysis Starting Date : 30.11.2024
9. Analysis Completion Date : 02.12.2024
10. Report Issue Date : 03.12.2024
11. Sampling Protocol : IS 5182 : Part 14

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: MSVAL/2024/5857

S.No	Parameter	Protocols	Shift wise results			Units	Result in Avg.	Tolerance limits
			1	2	3			
			7441	7442	7443			
6	Carbon Dioxide as CO ₂	Instrument Manual Method	<0.01	<0.01	<0.01	PPM	<0.01	---
7	H ₂ S	IS-5182 (Part-7)	BDL	BDL	BDL	µg/ m ²	BDL	---

INFERENCE

As per NAAQS Standards

Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note: 1. The results listed only to the tested samples & applicable parameters.
2. Water, Pollution & Environment & Food samples will be discarded after 10 days. Ores and minerals Filter papers & Thimbles will be discarded in 3 months from the date of issue of test reports, unless otherwise specified. ILC samples will be discarded after 1 month from the date of test reports.
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5. Sampling is not done by us unless otherwise specified.



MSV Analytical Laboratories

Recognition by MoEF Under Environment (Protection) Act, 1986 and Accredited by NABL

(Certified by ISO 14001:2015, ISO 45001:2018, ISO 9001:2015, ISO 22000:2018)

C.M.C Ward No 18 & C.T.C W.No.16, T.S No 695 / A / 32 / B1, Block No 19 (1st & 2nd Floor)

Sanganakallu Road, KEB Circle, Bellary - 583103. Contact No : Mob: 9449803895, (0):9945456764, 08392-255169

E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com



TC- 4071

Annexure-1

MSVAL/AA/RF/01/00

ANALYSIS REPORT OF AMBIENT AIR QUALITY

- Name and Address of Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
- Name of the location : Near Production Block Between C&D
- Sample Collected By : MSV Analytical Laboratories, Bellary.
- Particulars of the sampling Equipments : Sample collected with FDS & RDS 460BL
- Duration of Monitoring : 8 Hours
- Date of Monitoring : 29.11.2024
- Date of Sample Receipt : 30.11.2024
- Analysis Starting Date : 30.11.2024
- Analysis Completion Date : 02.12.2024
- Report Issue Date : 03.12.2024
- Sampling Protocol : IS 5182:Part 14

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: TC407124000029494F

S.No	Parameter	Protocols	Shift wise results			Units	Result in Avg.	Tolerance limits
			1	2	3			
			40363	40364	40365			
1	Particulate Matter (Size less than 10 μ m) PM ₁₀	IS-5182(Part-23):2017	76.3	73.3	70.2	μ g/m ³	73.3	100
2	Particulate Matter (Size less than 2.5 μ m) or PM _{2.5}	IS-5182(Part-24):2019	30.5	27.4	23.6	μ g/m ³	27.2	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	16.2	14.8	12.2	μ g/m ³	14.4	80
4	Oxides of Nitrogen as NO _x	IS-5182(Part-6):2017	22.6	20.4	17.5	μ g/m ³	20.2	80
5	Carbon Monoxide as CO	MSVAL/SOP/A/007	0.48	0.36	0.29	mg/m ³	0.38	2

INFERENCE

As per NAAQS Standards

Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note : 1. The results listed only to the tested samples & applicable parameters.

2. Water, Pollution & Environment & Food samples will discard after 10 days. Ores and minerals, Filter papers & Thimbles will discard 3 months from the date of issue of test certificate unless otherwise specified. ILC samples will be discard after 1 month from the date of test certificate issue.

3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.

4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary jurisdiction only.

5. Sampling is not done by us unless otherwise specified



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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com

Annexure-1

MSVAL/AA/RF/01/00

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1. Name and Address of Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2. Name of the location : Near Main Gate
3. Sample Collected By : MSV Analytical Laboratories, Bellary.
4. Particulars of the sampling Equipments : Sample collected with FDS & RDS 460BL
5. Duration of Monitoring : 8 Hours
6. Date of Monitoring : 29.11.2024
7. Date of Sample Receipt : 30.11.2024
8. Analysis Starting Date : 30.11.2024
9. Analysis Completion Date : 02.12.2024
10. Report Issue Date : 03.12.2024
11. Sampling Protocol : IS 5182:Part 14

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: MSVAL/2024/5856

S.No	Parameter	Protocols	Shift wise results			Units	Result in Avg.	Tolerance limits
			1	2	3			
			7438	7439	7440			
6	Carbon Dioxide as CO ₂	Instrument Manual Method	<0.01	<0.01	<0.01	PPM	<0.01	---
7	H ₂ S	IS-5182 (Part-7)	BDL	BDL	BDL	µg/ m ²	BDL	--

INFERENCE

As per NAAQS Standards

Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



- Note:
1. The results listed only to the tested samples & applicable parameters.
 2. Water, Pollution & Environment & Food samples will be discarded after 10 days. Ores and minerals Filter papers & Thimbles will be discarded in 3 months from the date of issue of test reports, unless otherwise specified. ILC samples will be discarded after 1 month from the date of test reports.
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TC- 4071

Annexure-1

MSVAL/AA/RF/01/00

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1. Name and Address of Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2. Name of the location : Near Main Gate
3. Sample Collected By : MSV Analytical Laboratories, Bellary.
4. Particulars of the sampling Equipments : Sample collected with FDS & RDS 460BL
5. Duration of Monitoring : 8 Hours
6. Date of Monitoring : 29.11.2024
7. Date of Sample Receipt : 30.11.2024
8. Analysis Starting Date : 30.11.2024
9. Analysis Completion Date : 02.12.2024
10. Report Issue Date : 03.12.2024
11. Sampling Protocol : IS 5182:Part 14

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: TC407124000029493F

S.No	Parameter	Protocols	Shift wise results			Units	Result in Avg.	Tolerance limits
			1	2	3			
			40360	40361	40362			
1	Particulate Matter (Size less than 10 µm) PM ₁₀	IS-5182(Part-23):2017	72.3	68.3	65.3	µg/m ³	68.6	100
2	Particulate Matter (Size less than 2.5 µm) or PM _{2.5}	IS-5182(Part-24):2019	27.2	25.4	23.1	µg/m ³	25.2	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	15.6	13.2	11.8	µg/m ³	13.5	80
4	Oxides of Nitrogen as NO _x	IS-5182(Part-6):2017	20.2	17.3	15.4	µg/m ³	17.6	80
5	Carbon Monoxide as CO	MSVAL/SOP/A/007	0.55	0.48	0.34	mg/m ³	0.46	2

INFERENCE

As per NAAQS Standards

Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note : 1. The results listed only to the tested samples & applicable parameters.

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TC- 4071

Annexure-1

MSVAL/AA/RF/01/00

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1.	Name and Address of Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Name of the location	:	Near Main Gate
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary.
4.	Particulars of the sampling Equipments	:	Sample collected with FDS & RDS 460BL
5.	Duration of Monitoring	:	8 Hours
6.	Date of Monitoring	:	06.12.2024
7.	Date of Sample Receipt	:	07.12.2024
8.	Analysis Starting Date	:	07.12.2024
9.	Analysis Completion Date	:	16.12.2024
10.	Report Issue Date	:	17.12.2024
11.	Sampling Protocol	:	IS 5182:Part 14
12.	Latitude	:	16.312686
13.	Longitude	:	77.357586

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: TC407124000030090F

S.No	Parameter	Protocols	Shift wise results			Units	Result in Avg.	Tolerance limits
			1	2	3			
			41252	41253	41254			
1	Particulate Matter (Size less than 10 μm) PM ₁₀	IS-5182(Part-23):2017	70.2	68.4	65.4	$\mu\text{g}/\text{m}^3$	68.0	100
2	Particulate Matter (Size less than 2.5 μm) or PM _{2.5}	IS-5182(Part-24):2019	25.6	23.8	20.6	$\mu\text{g}/\text{m}^3$	23.3	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	14.7	14.6	12.6	$\mu\text{g}/\text{m}^3$	14.0	80
4	Oxides of Nitrogen as NO _x	IS-5182(Part-6):2017	18.5	18.1	14.9	$\mu\text{g}/\text{m}^3$	17.2	80
5	Carbon Monoxide as CO	MSVAL/SOP/A/007	0.48	0.44	0.4	mg/m^3	0.44	2

INFERENCE

As per NAAQS Standards

Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT:-



Note: 1. The results listed only to the tested samples & applicable parameters.

2. Water samples will be destroyed after 10 days, Filter papers & Thimbles will be destroyed 3 months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue

3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.

4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary Jurisdiction only

5. Sampling is not done by us unless otherwise specified. 6. The tests and/or calibrations marked with an asterisk are not accredited by NABL



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Annexure-1

MSVAL/AA/RF/01/00

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1.	Name and Address of Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Name of the location	:	Near Main Gate
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary.
4.	Particulars of the sampling Equipments	:	Sample collected with FDS & RDS 460BL
5.	Duration of Monitoring	:	8 Hours
6.	Date of Monitoring	:	06.12.2024
7.	Date of Sample Receipt	:	07.12.2024
8.	Analysis Starting Date	:	07.12.2024
9.	Analysis Completion Date	:	16.12.2024
10.	Report Issue Date	:	17.12.2024
11.	Sampling Protocol	:	IS 5182:Part 14
12.	Latitude	:	16.312686
13.	Longitude	:	77.357586

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: MSVAL/2024/6303

S.No	Parameter	Protocols	Shift wise results			Units	Result in Avg.	Tolerance limits
			1	2	3			
			10088	10089	10090			
6	Carbon Dioxide as CO ₂	Instrument Manual Method	<0.01	<0.01	<0.01	PPM	<0.01	---
7	H ₂ S	IS-5182 (Part-7)	BDL	BDL	BDL	µg/ m ²	BDL	--

INFERENCE

As per NAAQS Standards

Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT:-



- Note: 1. The results listed only to the tested samples & applicable parameters.
2. Water, Pollution & Environment & Food samples will be discarded after 10 days. Ores and minerals Filter papers & Thimbles will be discarded in 3 months from the date of issue of test reports, unless otherwise specified. ILC samples will be discarded after 1 month from the date of test reports.
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TC- 4071

Annexure-1

MSVAL/AA/RF/01/00

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1.	Name and Address of Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Name of the location	:	Near Production Block Between C&D
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary.
4.	Particulars of the sampling Equipments	:	Sample collected with FDS & RDS 460BL
5.	Duration of Monitoring	:	8 Hours
6.	Date of Monitoring	:	06.12.2024
7.	Date of Sample Receipt	:	07.12.2024
8.	Analysis Starting Date	:	07.12.2024
9.	Analysis Completion Date	:	16.12.2024
10.	Report Issue Date	:	17.12.2024
11.	Sampling Protocol	:	IS 5182:Part 14
12.	Latitude	:	16.311005
13.	Longitude	:	77.355995

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: TC407124000030091F

S.No	Parameter	Protocols	Shift wise results			Units	Result in Avg.	Tolerance limits
			1	2	3			
			41255	41256	41257			
1	Particulate Matter (Size less than 10 μm) PM ₁₀	IS-5182(Part-23):2017	75.4	72.6	70.1	$\mu\text{g}/\text{m}^3$	72.7	100
2	Particulate Matter (Size less than 2.5 μm) or PM _{2.5}	IS-5182(Part-24):2019	28.4	24.8	22.4	$\mu\text{g}/\text{m}^3$	25.2	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	14.1	12.7	11.6	$\mu\text{g}/\text{m}^3$	12.8	80
4	Oxides of Nitrogen as NO _x	IS-5182(Part-6):2017	18	15.5	14.6	$\mu\text{g}/\text{m}^3$	16.0	80
5	Carbon Monoxide as CO	MSVAL/SOP/A/007	0.38	0.30	0.28	mg/m^3	0.32	2

INFERENCE

As per NAAQS Standards

Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



- Note: 1 The results listed only to the tested samples & applicable parameters.
2 Water samples will be destroyed after 10 days, Filter papers & Thimbles will be destroyed 3 months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.
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Annexure-1

MSVAL/AA/RF/01/00

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1.	Name and Address of Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Name of the location	:	Near Production Block Between C&D
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary.
4.	Particulars of the sampling Equipments	:	Sample collected with FDS & RDS 460BL
5.	Duration of Monitoring	:	8 Hours
6.	Date of Monitoring	:	06.12.2024
7.	Date of Sample Receipt	:	07.12.2024
8.	Analysis Starting Date	:	07.12.2024
9.	Analysis Completion Date	:	16.12.2024
10.	Report Issue Date	:	17.12.2024
11.	Sampling Protocol	:	IS 5182 : Part 14
12.	Latitude	:	16.311005
13.	Longitude	:	77.355995

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: MSVAL/2024/6304

S.No	Parameter	Protocols	Shift wise results			Units	Result in Avg.	Tolerance limits
			1	2	3			
			10091	10092	10093			
6	Carbon Dioxide as CO ₂	Instrument Manual Method	<0.01	<0.01	<0.01	PPM	<0.01	---
7	H ₂ S	IS-5182 (Part-7)	BDL	BDL	BDL	µg/ m ²	BDL	--

INFERENCE

As per NAAQS Standards

Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

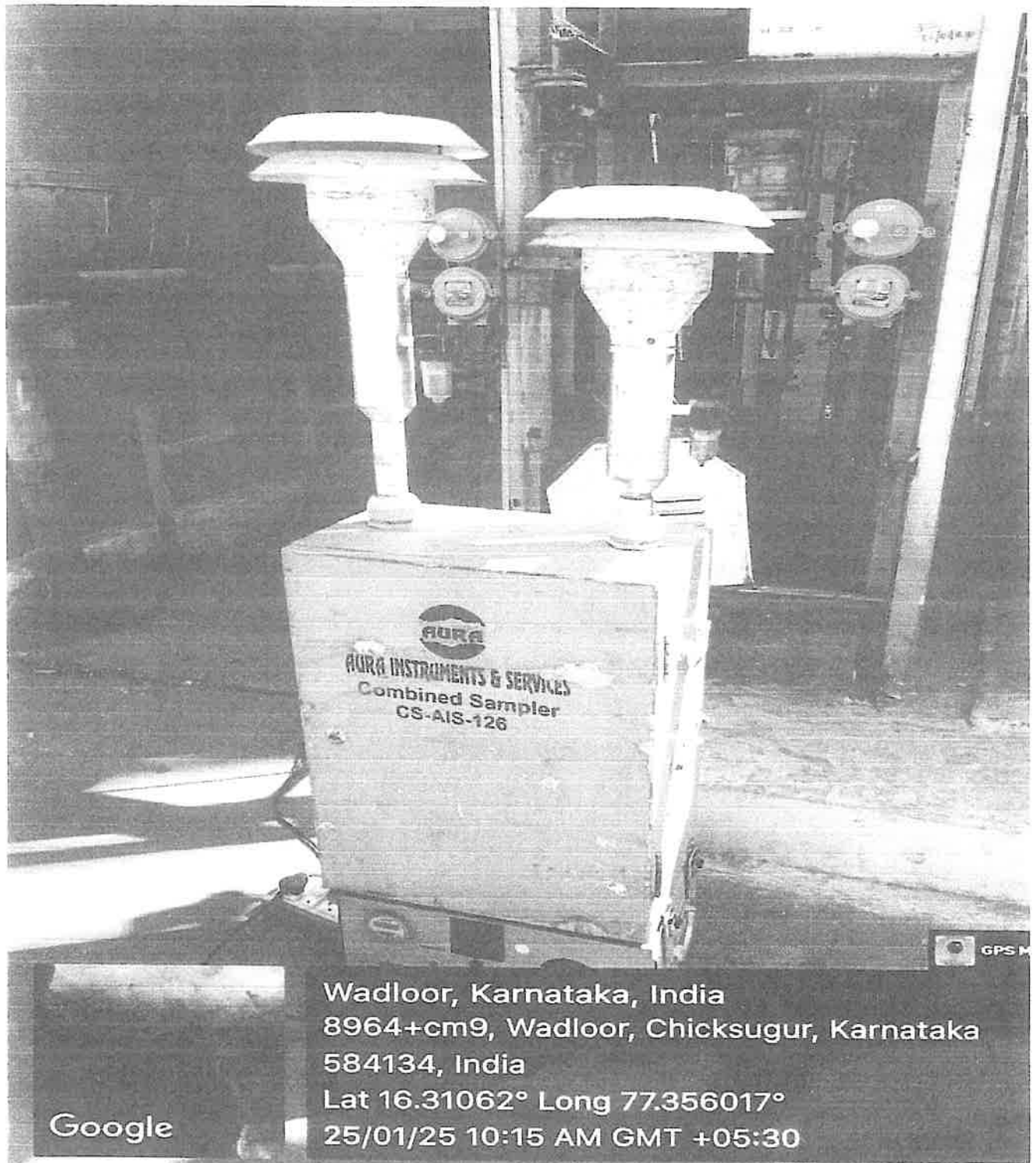
Hanumanthaiah P
Technical Manager

:- END OF REPORT



Note: 1. The results listed only to the tested samples & applicable parameters.
2. Water, Pollution & Environment & Food samples will be discarded after 10 days. Ores and minerals Filter papers & Thimbles will be discarded in 3 months from the date of issue of test reports, unless otherwise specified. ILC samples will be discarded after 1 month from the date of test reports.
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Annexure-1



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Annexure-1

MSVAL/AA/RF/01/00

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1.	Name and Address of Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Name of the location	:	Near Production Block Between C&D
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary.
4.	Particulars of the sampling Equipments	:	Sample collected with FDS & RDS 460BL
5.	Duration of Monitoring	:	8 Hours
6.	Date of Monitoring	:	25.01.2025
7.	Date of Sample Receipt	:	27.01.2025
8.	Analysis Starting Date	:	27.01.2025
9.	Analysis Completion Date	:	01.02.2025
10.	Report Issue Date	:	01.02.2025
11.	Sampling Protocol	:	IS 5182 : Part 14
12.	Latitude	:	16.31062
13.	Longitude	:	77.356017

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: MSVAL/2025/0339

S.No	Parameter	Protocols	Shift wise results			Units	Result in Avg.	Tolerance limits
			1	2	3			
			0668	0669	0670			
6	Carbon Dioxide as CO ₂	Instrument Manual Method	<0.01	<0.01	<0.01	PPM	<0.01	---
7	H ₂ S	IS-5182 (Part-7)	BDL	BDL	BDL	µg/ m ²	BDL	--

INFERENCE

As per NAAQS Standards

Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT:-



Note: 1. The results listed only to the tested samples & applicable parameters.

2. Water, Pollution & Environment & Food samples will be discarded after 10 days. Ores and minerals Filter papers & Thimbles will be discarded in 3 months from the date of issue of test reports, unless otherwise specified. ILC samples will be discarded after 1 month from the date of test reports.

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Annexure-1

MSVAL/AA/RF/01/00

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1.	Name and Address of Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Name of the location	:	Near Production Block Between C&D
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary.
4.	Particulars of the sampling Equipments	:	Sample collected with FDS & RDS 460BL
5.	Duration of Monitoring	:	8 Hours
6.	Date of Monitoring	:	25.01.2025
7.	Date of Sample Receipt	:	27.01.2025
8.	Analysis Starting Date	:	27.01.2025
9.	Analysis Completion Date	:	01.02.2025
10.	Report Issue Date	:	01.02.2025
11.	Sampling Protocol	:	IS 5182:Part 14
12.	Latitude	:	16.31062
13.	Longitude	:	77.356017

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: TC407125000001973F

S.No	Parameter	Protocols	Shift wise results			Units	Result in Avg.	Tolerance limits
			1	2	3			
			3274	3275	3276			
1	Particulate Matter (Size less than 10 µm) PM ₁₀	IS-5182(Part-23):2017	77.5	73.9	71.2	µg/m ³	74.2	100
2	Particulate Matter (Size less than 2.5 µm) or PM _{2.5}	IS-5182(Part-24):2019	29.6	25.2	23.8	µg/m ³	26.2	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	15.9	13.8	10.1	µg/m ³	13.3	80
4	Oxides of Nitrogen as NO _x	IS-5182(Part-6):2017	30	28.1	24.3	µg/m ³	27.5	80
5	Carbon Monoxide as CO	MSVAL/SOP/A/007	0.33	0.31	0.29	mg/m ³	0.31	2

INFERENCE

As per NAAQS Standards

Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT:-



Note : 1. The results listed only to the tested samples & applicable parameters,

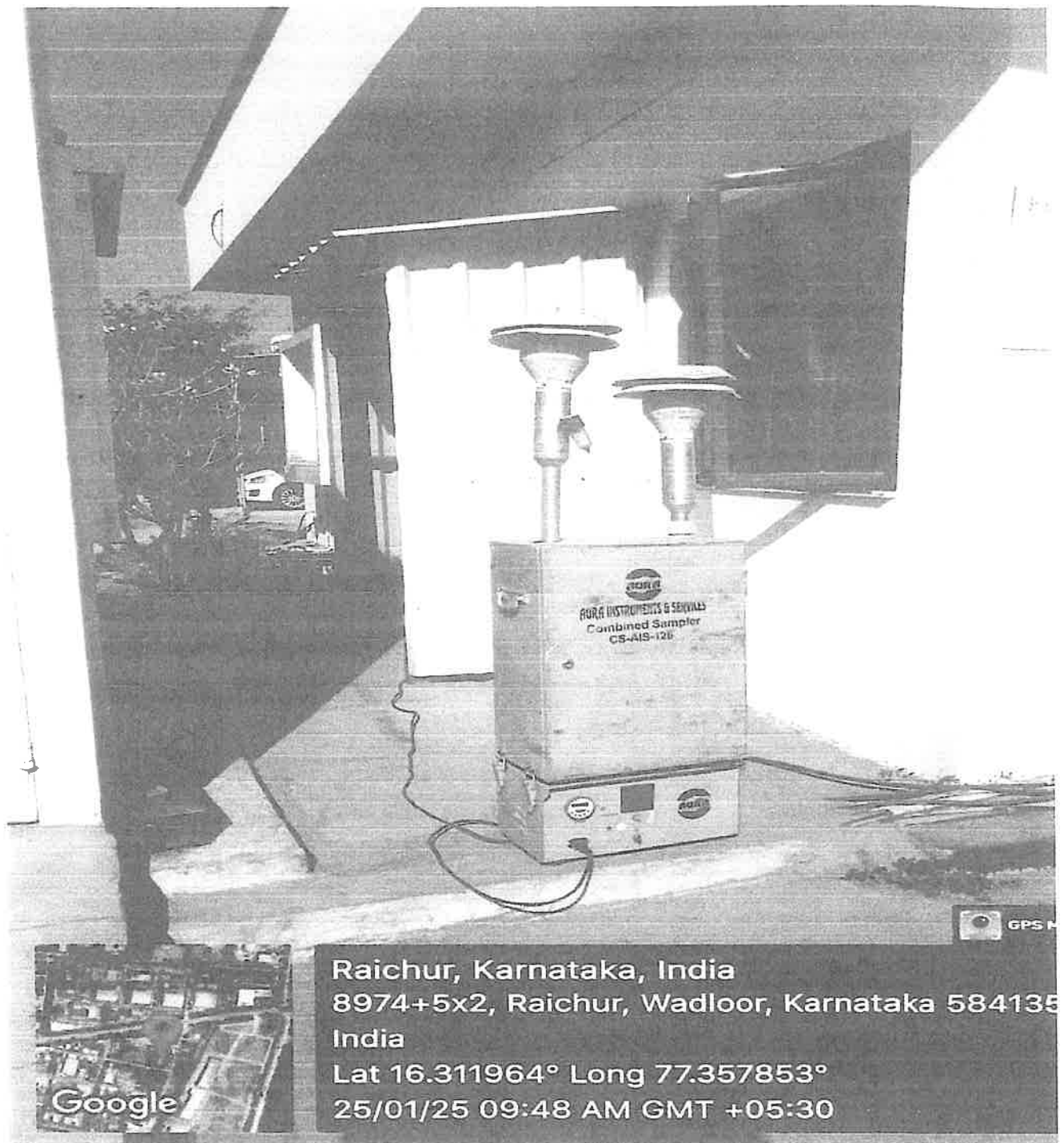
2. Water samples will be destroyed after 10 days, Filter papers & Thimbles will be destroyed 3 months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.

3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.

4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary Jurisdiction only

5. Sampling is not done by us unless otherwise specified. 6. The tests and/or calibrations marked with an are not accredited by NABL.

Annexure-1





MSV Analytical Laboratories

Recognition by MoEF Under Environment (Protection) Act, 1986
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Sanganakallu Road, KEB Circle, Bellary - 583103. Contact No : Mob: 9449803895, (0):9945456764, 08392-255169
E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com

Annexure-1

MSVAL/AA/RF/01/00

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1.	Name and Address of Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Name of the location	:	Near Main Gate
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary.
4.	Particulars of the sampling Equipments	:	Sample collected with FDS & RDS 460BL
5.	Duration of Monitoring	:	8 Hours
6.	Date of Monitoring	:	25.01.2025
7.	Date of Sample Receipt	:	27.01.2025
8.	Analysis Starting Date	:	27.01.2025
9.	Analysis Completion Date	:	01.02.2025
10.	Report Issue Date	:	01.02.2025
11.	Sampling Protocol	:	IS 5182:Part 14
12.	Latitude	:	16.311964
13.	Longitude	:	77.357853

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: MSVAL/2025/0338

S.No	Parameter	Protocols	Shift wise results			Units	Result in Avg.	Tolerance limits
			1	2	3			
			0665	0666	0667			
6	Carbon Dioxide as CO ₂	Instrument Manual Method	<0.01	<0.01	<0.01	PPM	<0.01	---
7	H ₂ S	IS-5182 (Part-7)	BDL	BDL	BDL	µg/ m ²	BDL	--

INFERENCE

As per NAAQS Standards

Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT



Note: 1. The results listed only to the tested samples & applicable parameters.
2. Water, Pollution & Environment & Food samples will be discarded after 10 days. Ores and minerals Filter papers & Thimbles will be discarded in 3 months from the date of issue of test reports, unless otherwise specified. ILC samples will be discarded after 1 month from the date of test reports.
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E-mail : msvbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvbellary.com



TC- 4071

Annexure-1

MSVAL/AA/RF/01/00

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1.	Name and Address of Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Name of the location	:	Near Main Gate
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary.
4.	Particulars of the sampling Equipments	:	Sample collected with FDS & RDS 460BL
5.	Duration of Monitoring	:	8 Hours
6.	Date of Monitoring	:	25.01.2025
7.	Date of Sample Receipt	:	27.01.2025
8.	Analysis Starting Date	:	27.01.2025
9.	Analysis Completion Date	:	01.02.2025
10.	Report Issue Date	:	01.02.2025
11.	Sampling Protocol	:	IS 5182:Part 14
12.	Latitude	:	16.311964
13.	Longitude	:	77.357853

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: TC407125000001972F

S.No	Parameter	Protocols	Shift wise results			Units	Result in Avg.	Tolerance limits
			1	2	3			
			3271	3272	3273			
1	Particulate Matter (Size less than 10 μm) PM ₁₀	IS-5182(Part-23):2017	73.8	70.1	68.5	$\mu\text{g}/\text{m}^3$	70.8	100
2	Particulate Matter (Size less than 2.5 μm) or PM _{2.5}	IS-5182(Part-24):2019	27.2	25.7	23.1	$\mu\text{g}/\text{m}^3$	25.3	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	13.9	12.2	10.8	$\mu\text{g}/\text{m}^3$	12.3	80
4	Oxides of Nitrogen as NO _x	IS-5182(Part-6):2017	30.1	28.9	25.2	$\mu\text{g}/\text{m}^3$	28.1	80
5	Carbon Monoxide as CO	MSVAL/SOP/A/007	0.51	0.49	0.45	mg/m^3	0.48	2

INFERENCE

As per NAAQS Standards

Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

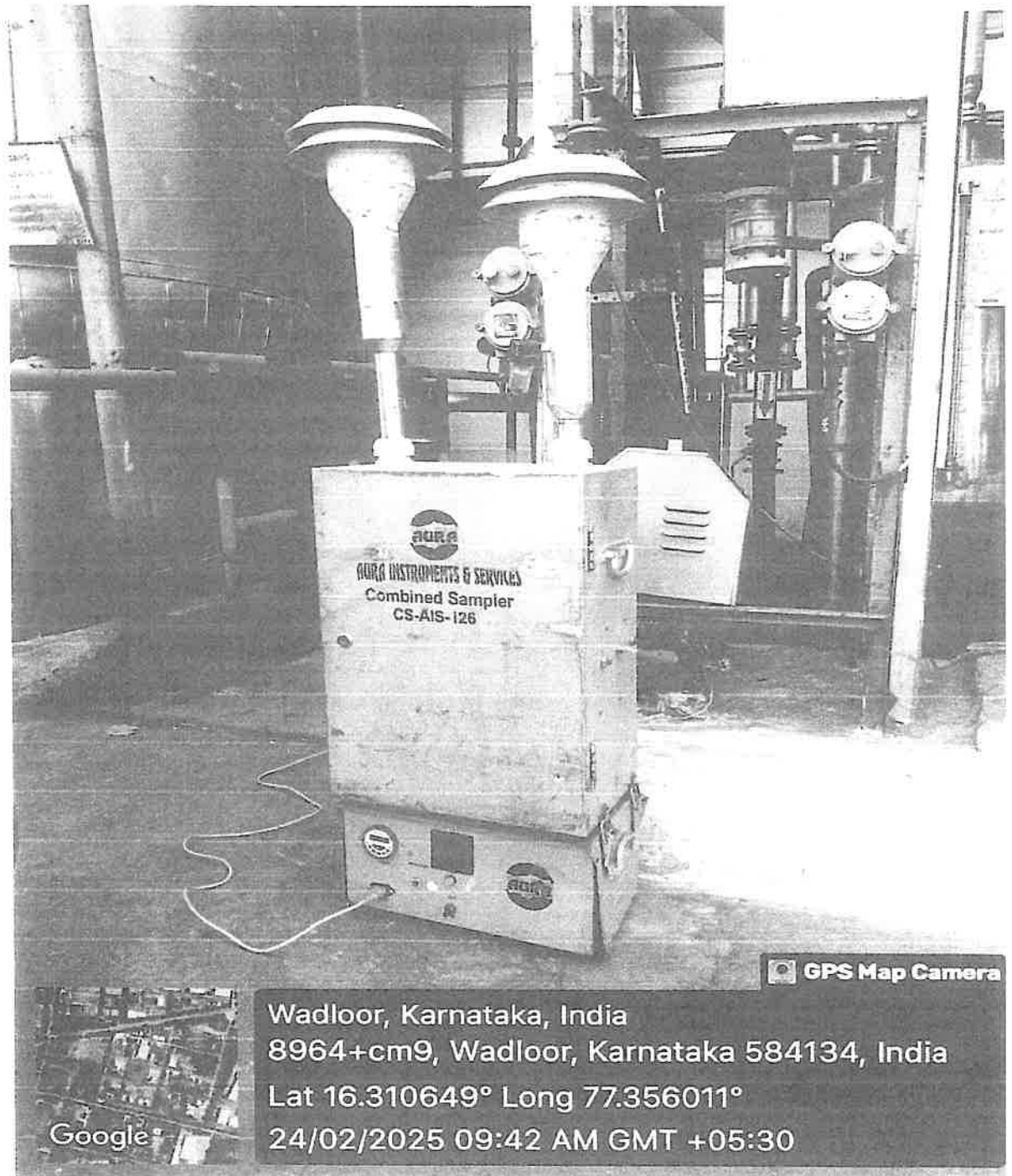
Authorized Signatory

Hanumanthaiah P
Technical Manager



Note : 1. The results listed only to the tested samples & applicable parameters,
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Annexure-1





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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com

Annexure-1

MSVAL/AA/RF/01/00

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1.	Name and Address of Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Name of the location	:	Near Production Block Between C&D
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary.
4.	Particulars of the sampling Equipments	:	Sample collected with FDS & RDS 460BL
5.	Duration of Monitoring	:	8 Hours
6.	Date of Monitoring	:	24.02.2025
7.	Date of Sample Receipt	:	25.02.2025
8.	Analysis Starting Date	:	25.02.2025
9.	Analysis Completion Date	:	03.03.2025
10.	Report Issue Date	:	03.03.2025
11.	Sampling Protocol	:	IS 5182 : Part 14
12.	Latitude	:	16.311005
13.	Longitude	:	77.355995

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: MSVAL/2025/0683

S.No	Parameter	Protocols	Shift wise results			Units	Result in Avg.	Tolerance limits
			1	2	3			
			1252	1253	1254			
6	Carbon Dioxide as CO ₂	Instrument Manual Method	<0.01	<0.01	<0.01	PPM	<0.01	---
7	H ₂ S	IS-5182 (Part-7)	BDL	BDL	BDL	µg/ m ²	BDL	--

INFERENCE

As per NAAQS Standards
Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

-: END OF REPORT:-



- Note: 1. The results listed only to the tested samples & applicable parameters.
2. Water, Pollution & Environment & Food samples will be discarded after 10 days. Ores and minerals Filter papers & Thimbles will be discarded in 3 months from the date of issue of test reports, unless otherwise specified. ILC samples will be discarded after 1 month from the date of test reports.
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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



Annexure-1

MSVAL/AA/RF/01/00

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1.	Name and Address of Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Name of the location	:	Near Production Block Between C&D
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary.
4.	Particulars of the sampling Equipments	:	Sample collected with FDS & RDS 460BL
5.	Duration of Monitoring	:	8 Hours
6.	Date of Monitoring	:	24.02.2025
7.	Date of Sample Receipt	:	25.02.2025
8.	Analysis Starting Date	:	25.02.2025
9.	Analysis Completion Date	:	03.03.2025
10.	Report Issue Date	:	03.03.2025
11.	Sampling Protocol	:	IS 5182:Part 14
12.	Latitude	:	16.311005
13.	Longitude	:	77.355995

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: TC407125000004340F

S.No	Parameter	Protocols	Shift wise results			Units	Result in Avg.	Tolerance limits
			1	2	3			
			6796	6797	6798			
1	Particulate Matter (Size less than 10 μ m) PM ₁₀	IS-5182(Part-23):2017	76.8	73.2	69.5	μ g/m ³	73.2	100
2	Particulate Matter (Size less than 2.5 μ m) or PM _{2.5}	IS-5182(Part-24):2019	29.4	26.4	24.1	μ g/m ³	26.6	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	15.8	12.6	11.8	μ g/m ³	13.4	80
4	Oxides of Nitrogen as NO _x	IS-5182(Part-6):2017	21.8	19.4	16.8	μ g/m ³	19.3	80
5	Carbon Monoxide as CO	MSVAL/SOP/A/007	0.44	0.39	0.31	mg/m ³	0.38	2

INFERENCE

As per NAAQS Standards

Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT:-



- Note : 1. The results listed only to the tested samples & applicable parameters.
2. Water samples will be destroyed after 10days, Filter papers & Thimbles will be destroyed 3months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.
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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com

Annexure-1

MSVAL/AA/RF/01/00

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1.	Name and Address of Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Name of the location	:	Near Main Gate
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary.
4.	Particulars of the sampling Equipments	:	Sample collected with FDS & RDS 460BL
5.	Duration of Monitoring	:	8 Hours
6.	Date of Monitoring	:	24.02.2025
7.	Date of Sample Receipt	:	25.02.2025
8.	Analysis Starting Date	:	25.02.2025
9.	Analysis Completion Date	:	03.03.2025
10.	Report Issue Date	:	03.03.2025
11.	Sampling Protocol	:	IS 5182:Part 14
12.	Latitude	:	16.312686
13.	Longitude	:	77.357586

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: MSVAL/2025/0682

S.No	Parameter	Protocols	Shift wise results			Units	Result in Avg.	Tolerance limits
			1	2	3			
			1249	1250	1251			
6	Carbon Dioxide as CO ₂	Instrument Manual Method	<0.01	<0.01	<0.01	PPM	<0.01	---
7	H ₂ S	IS-5182 (Part-7)	BDL	BDL	BDL	µg/ m ³	BDL	--

INFERENCE	As per NAAQS Standards Report Status :- The analyzed values for above measured parameter are within the limits
-----------	---

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT:-



Note: 1. The results listed only to the tested samples & applicable parameters.
2. Water, Pollution & Environment & Food samples will be discarded after 10 days. Ores and minerals Filter papers & Thimbles will be discarded in 3 months from the date of issue of test reports, unless otherwise specified. ILC samples will be discarded after 1 month from the date of test reports.
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Annexure-1



Check In

Google

Kadachur, Karnataka, India
182, Kadachur, Karnataka 585221, In
Lat 16.524582° Long 77.31188°
24/02/25 09:33 AM GMT +05:30

GPS Map



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TC- 4071

Annexure-1

MSVAL/AA/RF/01/00

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1.	Name and Address of Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Name of the location	:	Near Main Gate
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary.
4.	Particulars of the sampling Equipments	:	Sample collected with FDS & RDS 460BL
5.	Duration of Monitoring	:	8 Hours
6.	Date of Monitoring	:	24.02.2025
7.	Date of Sample Receipt	:	25.02.2025
8.	Analysis Starting Date	:	25.02.2025
9.	Analysis Completion Date	:	03.03.2025
10.	Report Issue Date	:	03.03.2025
11.	Sampling Protocol	:	IS 5182:Part 14
12.	Latitude	:	16.524582
13.	Longitude	:	77.31188

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: TC40712500004339F

S.No	Parameter	Protocols	Shift wise results			Units	Result in Avg.	Tolerance limits
			1	2	3			
			6793	6794	6795			
1	Particulate Matter (Size less than 10 µm) PM ₁₀	IS-5182(Part-23):2017	71.5	69.8	66.4	µg/m ³	69.2	100
2	Particulate Matter (Size less than 2.5 µm) or PM _{2.5}	IS-5182(Part-24):2019	27.9	25.4	23.8	µg/m ³	25.7	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	16.2	14.8	12.4	µg/m ³	14.5	80
4	Oxides of Nitrogen as NO _x	IS-5182(Part-6):2017	20.1	18.5	15.4	µg/m ³	18.0	80
5	Carbon Monoxide as CO	MSVAL/SOP/A/007	0.55	0.48	0.36	mg/m ³	0.46	2

INFERENCE

As per NAAQS Standards

Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT



Note : 1. The results listed only to the tested samples & applicable parameters.

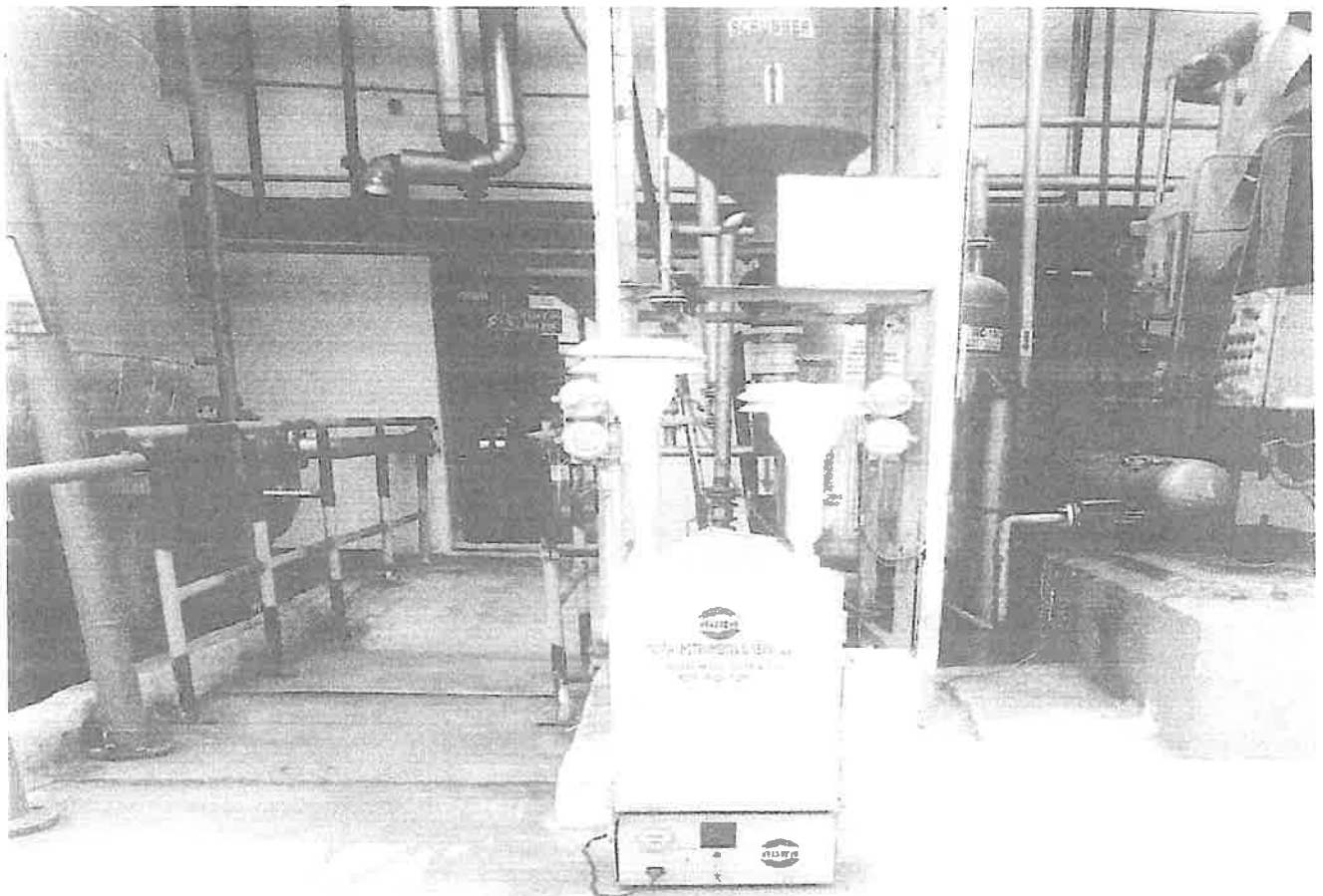
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Annexure-1





Check in

Chicksugar, Karnataka, India
24, Chicksugar, Karnataka 584134, In
Lat 16.311547° Long 77.358072°
27/03/25 09:31 AM GMT +05:30

 GPS Map



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Annexure-1

MSVAL/AA/RF/01/00

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1.	Name and Address of Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Name of the location	:	Near Production Block Between C&D
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary.
4.	Particulars of the sampling Equipments	:	Sample collected with FDS & RDS 460BL
5.	Duration of Monitoring	:	24 Hours
6.	Date of Monitoring	:	27.03.2025
7.	Date of Sample Receipt	:	28.03.2025
8.	Analysis Starting Date	:	28.03.2025
9.	Analysis Completion Date	:	02.04.2025
10.	Report Issue Date	:	02.04.2025
11.	Sampling Protocol	:	IS 5182 : Part 14
12.	Latitude	:	16.311547
13.	Longitude	:	77.358072

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: MSVAL/2025/1022

S.No	Parameter	Protocols	Shift wise results			Units	Result in Avg.	Tolerance limits
			1	2	3			
			1315	1316	1317			
6	Carbon Dioxide as CO ₂	Instrument Manual Method	<0.01	<0.01	<0.01	PPM	<0.01	---
7	H ₂ S	IS-5182 (Part-7)	BDL	BDL	BDL	µg/ m ²	BDL	--

INFERENCE	As per NAAQS Standards Report Status :- The analyzed values for above measured parameter are within the limits
-----------	---

Analysed by



Authorized Signatory

Hanumanthaiah P
Technical Manager

- Note:
1. The results listed only to the tested samples & applicable parameters.
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TC- 4071

Annexure-1

MSVAL/AA/RF/01/00

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1.	Name and Address of Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Name of the location	:	Near Production Block Between C&D
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary.
4.	Particulars of the sampling Equipments	:	Sample collected with FDS & RDS 460BL
5.	Duration of Monitoring	:	24 Hours
6.	Date of Monitoring	:	27.03.2025
7.	Date of Sample Receipt	:	28.03.2025
8.	Analysis Starting Date	:	28.03.2025
9.	Analysis Completion Date	:	01.04.2025
10.	Report Issue Date	:	01.04.2025
11.	Sampling Protocol	:	IS 5182:Part 14
12.	Latitude	:	16.311547
13.	Longitude	:	77.358072

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: TC407125000005411F

S.No	Parameter	Protocols	Shift wise results			Units	Result in Avg.	Tolerance limits
			1	2	3			
			8638	8639	8640			
1	Particulate Matter (Size less than 10 μ m) PM ₁₀	IS-5182(Part-23):2017	71.2	65.3	60.8	μ g/m ³	65.8	100
2	Particulate Matter (Size less than 2.5 μ m) or PM _{2.5}	IS-5182(Part-24):2019	32.5	28.7	25.4	μ g/m ³	28.9	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	14.9	11.3	9.5	μ g/m ³	11.9	80
4	Oxides of Nitrogen as NO _x	IS-5182(Part-6):2017	23.2	21.9	18.4	μ g/m ³	21.2	80
5	Carbon Monoxide as CO	MSVAL/SOP/A/007	0.46	0.41	0.36	mg/m ³	0.41	2

INFERENCE

As per NAAQS Standards

Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note : 1. The results listed only to the tested samples & applicable parameters,

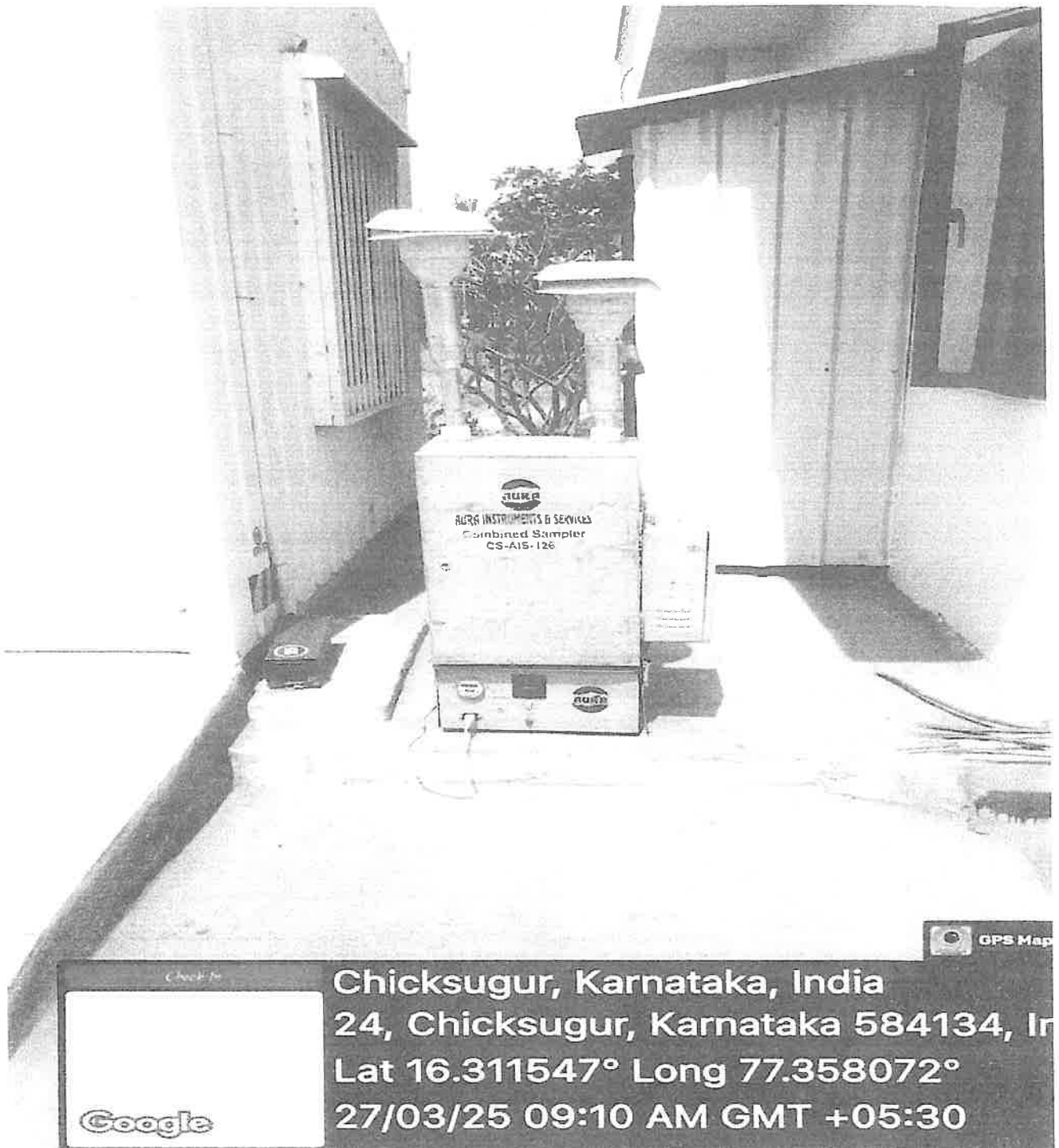
2. Water samples will destroyed after 10days, Filter papers & Thimbles will be destroyed 3months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.

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4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary Jurisdiction only.

5. Sampling is not done by us unless otherwise specified. 6. The tests and/or calibrations marked with an are not accredited by NABL

Annexure-1



SV Analytical Laboratories

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MSV Analytical Laboratories

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Sanganakallu Road, KEB Circle, Ballari - 583103 Contact No : Mob : 94498 03895, (O) : 08392-255169,

E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

Annexure-1

MSVAL/AA/RF/01/00

ANALYSIS REPORT OF AMBIENT AIR QUALITY

1.	Name and Address of Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Name of the location	:	Near Main Gate
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary.
4.	Particulars of the sampling Equipments	:	Sample collected with FDS & RDS 460BL
5.	Duration of Monitoring	:	24 Hours
6.	Date of Monitoring	:	27.03.2025
7.	Date of Sample Receipt	:	28.03.2025
8.	Analysis Starting Date	:	28.03.2025
9.	Analysis Completion Date	:	01.04.2025
10.	Report Issue Date	:	01.04.2025
11.	Sampling Protocol	:	IS 5182:Part 14
12.	Latitude	:	16.311547
13.	Longitude	:	77.358072

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Air ULR No: TC407125000005410F

S.No	Parameter	Protocols	Shift wise results			Units	Result in Avg.	Tolerance limits
			1	2	3			
			8635	8636	8637			
1	Particulate Matter (Size less than 10 μ m) PM ₁₀	IS-5182(Part-23):2017	76.9	70.5	69.8	μ g/m ³	72.4	100
2	Particulate Matter (Size less than 2.5 μ m) or PM _{2.5}	IS-5182(Part-24):2019	29.3	26.1	22.2	μ g/m ³	25.9	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	13.7	11.5	10.4	μ g/m ³	11.9	80
4	Oxides of Nitrogen as NO _x	IS-5182(Part-6):2017	22.3	19.7	16.2	μ g/m ³	19.4	80
5	Carbon Monoxide as CO	MSVAL/SOP/A/007	0.59	0.50	0.40	mg/m ³	0.50	2

INFERENCE

As per NAAQS Standards

Report Status :- The analyzed values for above measured parameter are within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



:- END OF REPORT

Note: 1. The results listed only to the tested samples & applicable parameters.

2. Waier samples will destroyed after 10days, Filter papers & Thimbles will be destroyed 3months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.

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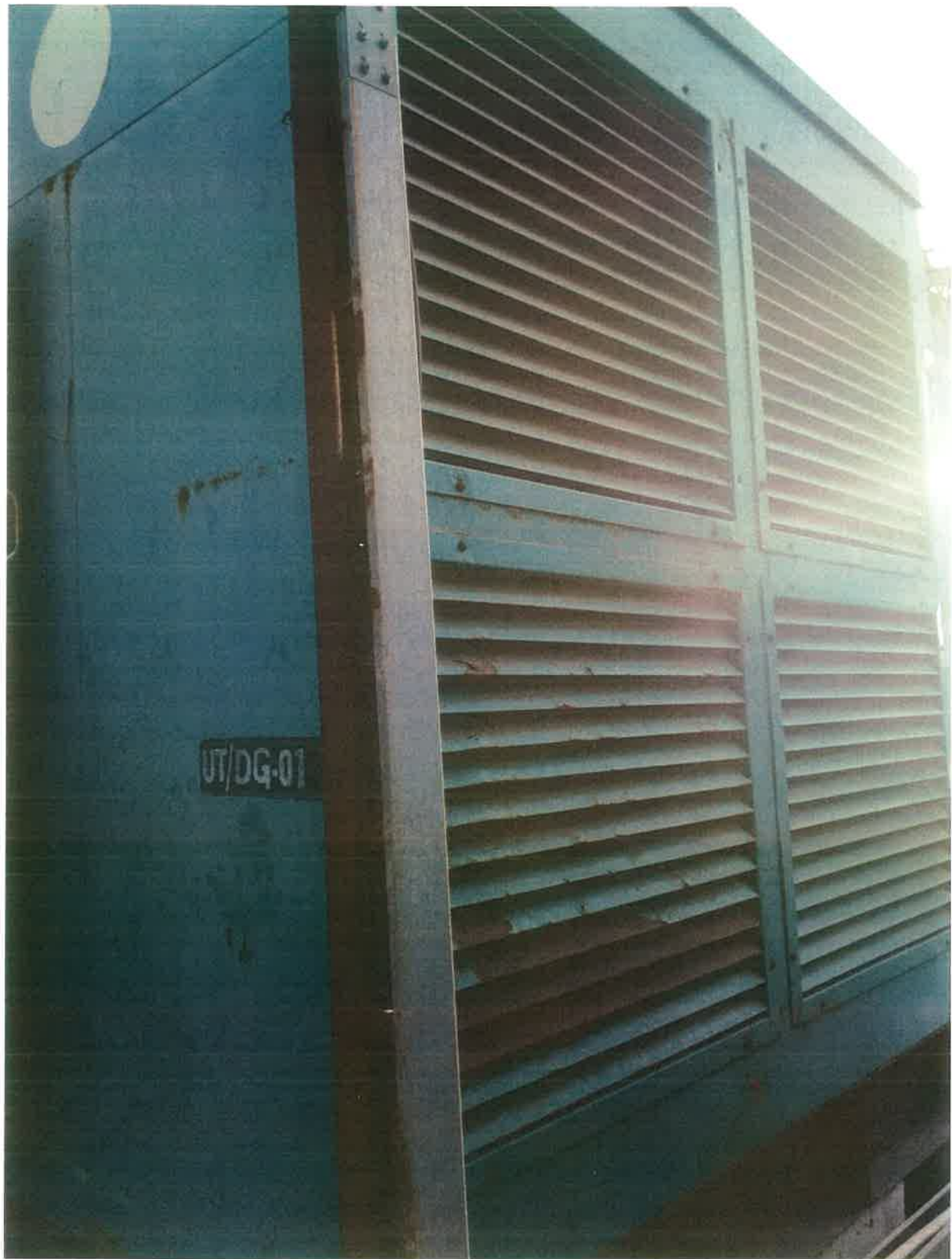
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Annexure-3
DG Set Acoustic Enclosure



Annexure-3
DG Set Acoustic Enclosure



Annexure-4





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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

Annexure-4

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	DG - Set 750 KVA-IV
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	27.03.2025
5.	Date of Sample Receipt	:	28.03.2025
6.	Sample Code	:	8649
7.	Analysis Starting Date	:	28.03.2025
8.	Analysis Completion Date	:	01.04.2025
9.	Report Issue date	:	01.04.2025
10.	Latitude	:	16.311547
11.	Longitude	:	77.358072

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000005420F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Fuel Used	Diesel
Ambient Temperature (°C)	34
Stack Temperature (°C)	99
Velocity (m/s)	6.9
Height (m)	6 mtr AGL
Diameter (m)	0.5
Cross sectional area (m ²)	0.1964

RESULTS

Parameters	Protocol	Unit	Result	Standard
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	61.5	150
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	23.9	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	27.2	50

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by



Authorized Signatory

Hanumanthaiah P
Technical Manager

- Note
1. The results listed only to the tested samples & applicable parameters.
 2. Water samples will be destroyed after 10 days, Filter papers & Thimbles will be destroyed 3 months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.
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Annexure-4





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E-mail : msvbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvbellary.com



TC- 4071

Annexure-4

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	DG - Set 625KVA- III
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	27.03.2025
5.	Date of Sample Receipt	:	28.03.2025
6.	Sample Code	:	8648
7.	Analysis Starting Date	:	28.03.2025
8.	Analysis Completion Date	:	01.04.2025
9.	Report Issue date	:	01.04.2025
10.	Latitude	:	16.311547
11.	Longitude	:	77.358072

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000005419F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Fuel Used	Diesel
Ambient Temperature (°C)	34
Stack Temperature (°C)	88
Velocity (m/s)	6.9
Height (m)	6 mtr AGL
Diameter (m)	0.5
Cross sectional area (m ²)	0.1964

RESULTS

Parameters	Protocol	Unit	Result	Standard
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	58.7	150
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	15.9	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	21.3	50

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah. P
Technical Manager



Note : 1. The results listed only to the tested samples & applicable parameters,
2. Water samples will be destroyed after 10days, Filter papers & Thimbles will be destroyed 3months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.
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Annexure-4





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Sanganakallu Road, KEB Circle, Ballari - 583103 Contact No : Mob : 94498 03895, (0) : 08392-255169,
E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

Annexure-4

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	DG - Set 625KVA- II
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	27.03.2025
5.	Date of Sample Receipt	:	28.03.2025
6.	Sample Code	:	8647
7.	Analysis Starting Date	:	28.03.2025
8.	Analysis Completion Date	:	01.04.2025
9.	Report Issue date	:	01.04.2025
10.	Latitude	:	16.311547
11.	Longitude	:	77.358072

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000005418F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Fuel Used	Diesel
Ambient Temperature (°C)	34
Stack Temperature (°C)	81
Velocity (m/s)	6.6
Height (m)	6 mtr AGL
Diameter (m)	0.5
Cross sectional area (m ²)	0.1964

RESULTS

Parameters	Protocol	Unit	Result	Standard
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	55.1	150
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	22.9	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	24.4	50

INFERENCE

As per KSPCB Standards

Report Status: - The analyzed value for above measured parameter is within the limits.

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note: 1. The results listed only to the tested samples & applicable parameters,
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Annexure-4



Chicksugur, Karnataka, India
24, Chicksugur, Karnataka 584134, In
Lat 16.311547° Long 77.358072°
27/03/25 10:01 AM GMT +05:30



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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

Annexure-4

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	DG - Set 625KVA- I
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	27.03.2025
5.	Date of Sample Receipt	:	28.03.2025
6.	Sample Code	:	8646
7.	Analysis Starting Date	:	28.03.2025
8.	Analysis Completion Date	:	01.04.2025
9.	Report Issue date	:	01.04.2025
10.	Latitude	:	16.311547
11.	Longitude	:	77.358072

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000005417F
GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Fuel Used	Diesel
Ambient Temperature (°C)	30
Stack Temperature (°C)	85
Velocity (m/s)	6.8
Height (m)	6 mtr AGL
Diameter (m)	0.5
Cross sectional area (m ²)	0.1964

RESULTS

Parameters	Protocol	Unit	Result	Standard
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	53.1	150
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	15.9	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	21.4	50

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
------------------	--

Analysed by

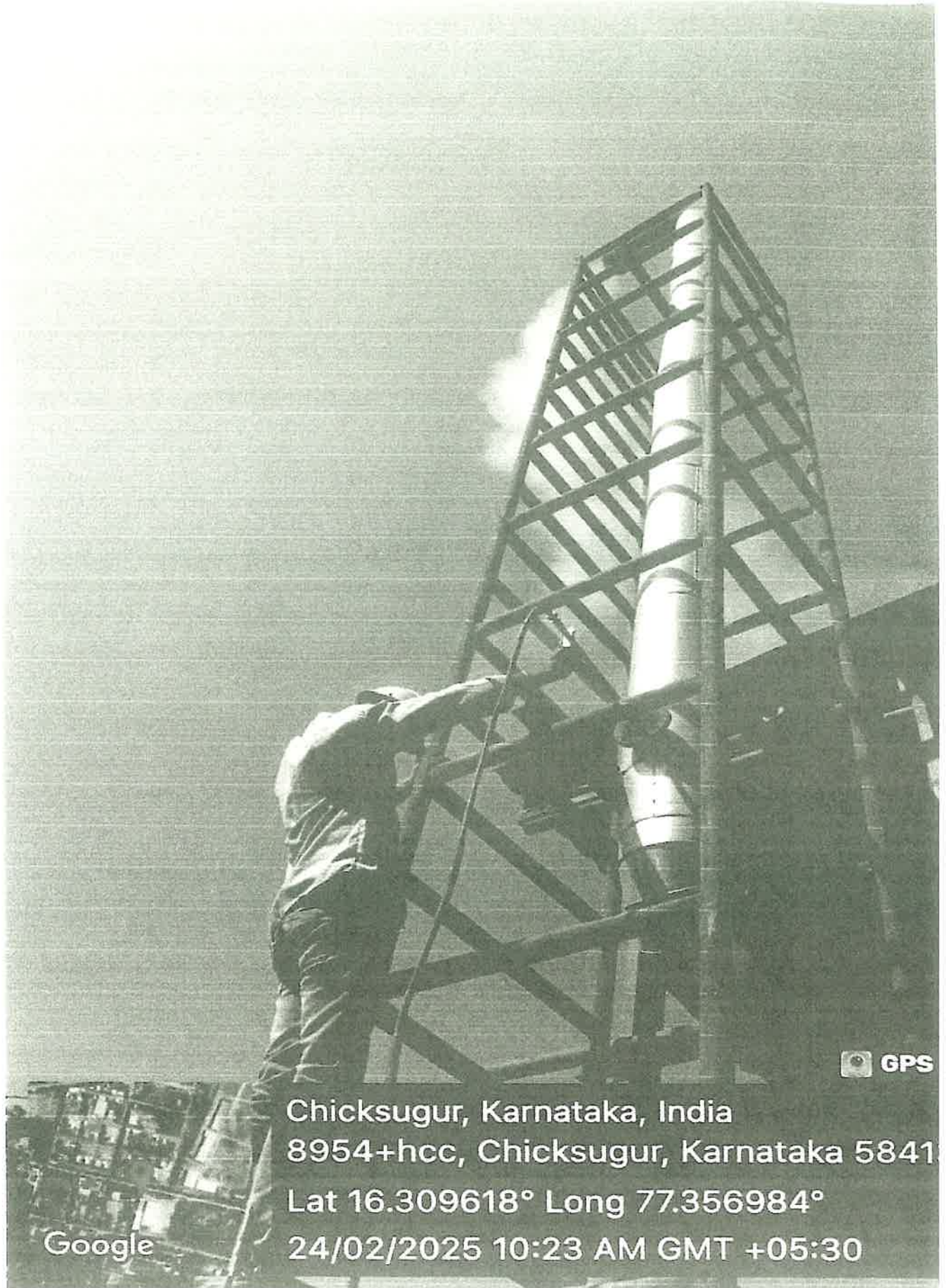
Authorized Signatory

Hanumanthaiah P
Technical Manager



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Annexure-4



GPS

Chicksugur, Karnataka, India
8954+hcc, Chicksugur, Karnataka 5841
Lat 16.309618° Long 77.356984°
24/02/2025 10:23 AM GMT +05:30

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E-mail : msvlabellary2018@gmail.com, labmsv@gmail.com, Website : www.msvlabellary.com



TC- 4071

Annexure-4

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	DG - Set 750 KVA-IV
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	24.02.2025
5.	Date of Sample Receipt	:	25.02.2025
6.	Sample Code	:	6807
7.	Analysis Starting Date	:	25.02.2025
8.	Analysis Completion Date	:	03.03.2025
9.	Report Issue date	:	03.03.2025
10.	Latitude	:	16.310961
11.	Longitude	:	77.348056

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000004349F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Fuel Used	Diesel
Ambient Temperature (°C)	32
Stack Temperature (°C)	94
Velocity (m/s)	6.5
Height (m)	6 mtr AGL
Diameter (m)	0.5
Cross sectional area (m ²)	0.1964

RESULTS

Parameters	Protocol	Unit	Result	Standard
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	60.2	150
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	25.6	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	29.7	50

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT:-



Note : 1. The results listed only to the tested samples & applicable parameters,

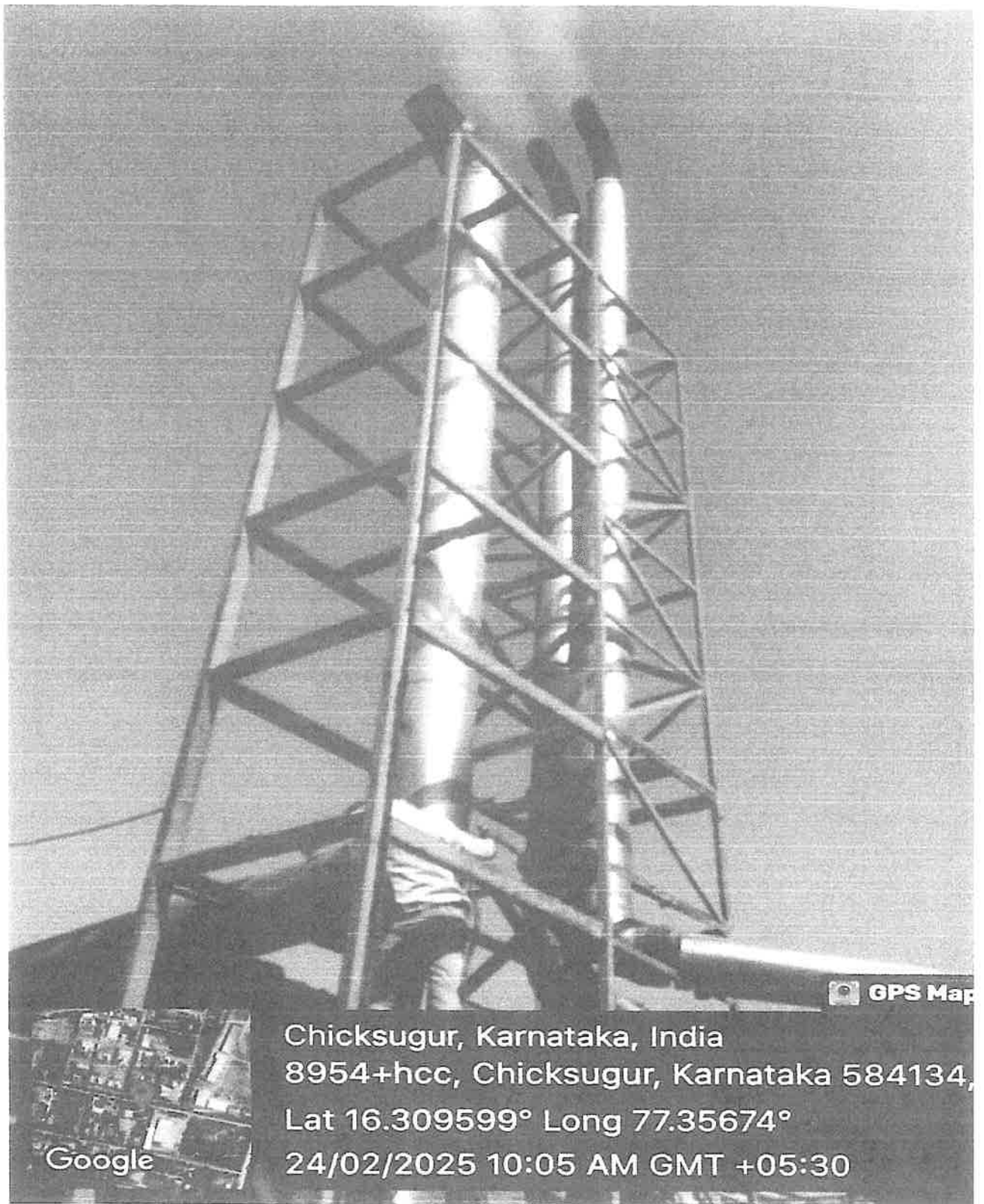
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Annexure-4



-: END OF REPORT:-

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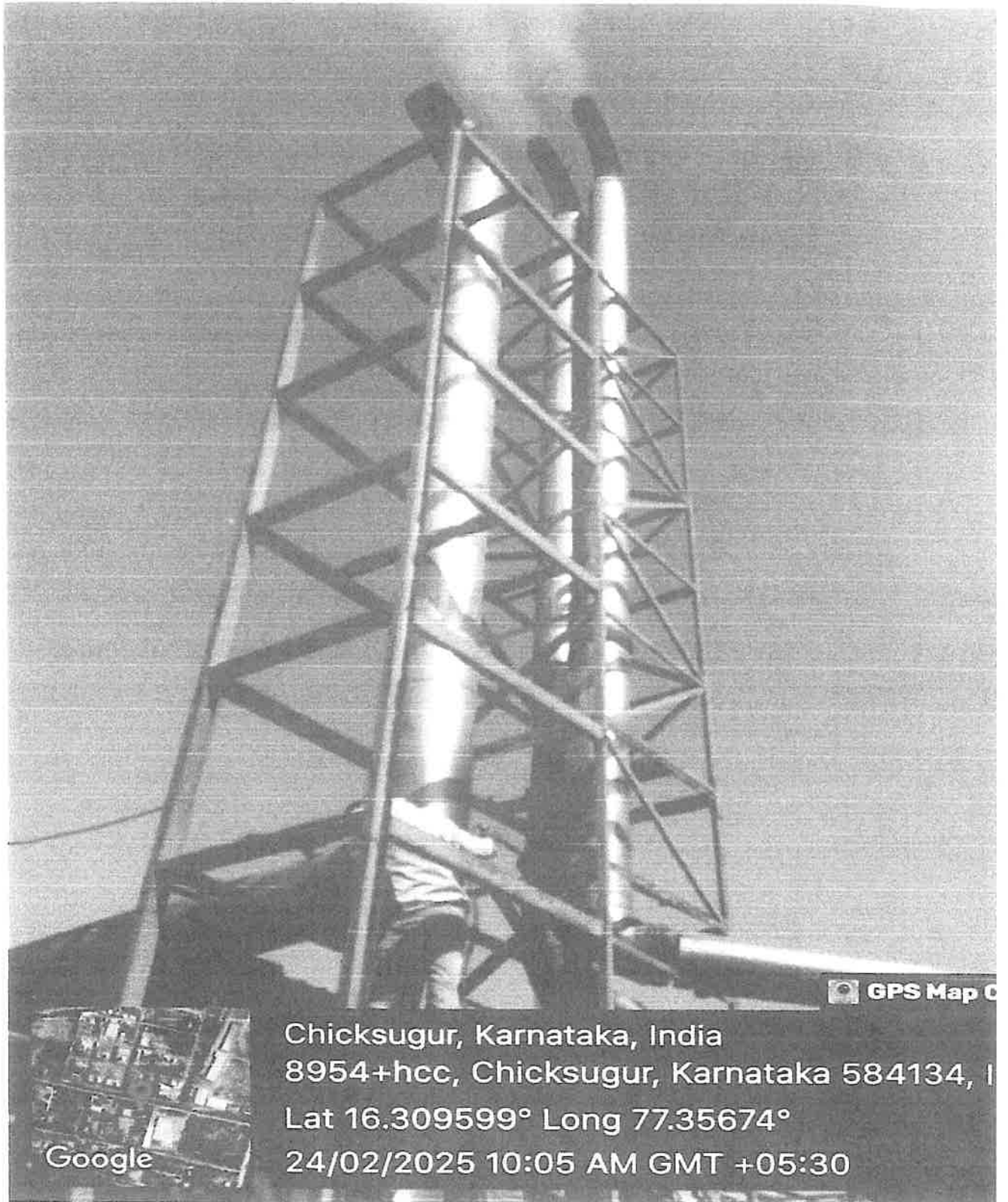
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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

Annexure-4

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	DG - Set 625KVA- II
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	24.02.2025
5.	Date of Sample Receipt	:	25.02.2025
6.	Sample Code	:	6805
7.	Analysis Starting Date	:	25.02.2025
8.	Analysis Completion Date	:	03.03.2025
9.	Report Issue date	:	03.03.2025
10.	Latitude	:	16.309599
11.	Longitude	:	77.35674

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000004347F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Fuel Used	Diesel
Ambient Temperature (°C)	32
Stack Temperature (°C)	85
Velocity (m/s)	6.2
Height (m)	6 mtr AGL
Diameter (m)	0.5
Cross sectional area (m ²)	0.1964

RESULTS

Parameters	Protocol	Unit	Result	Standard
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	58.7	150
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	21.5	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	25.7	50

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

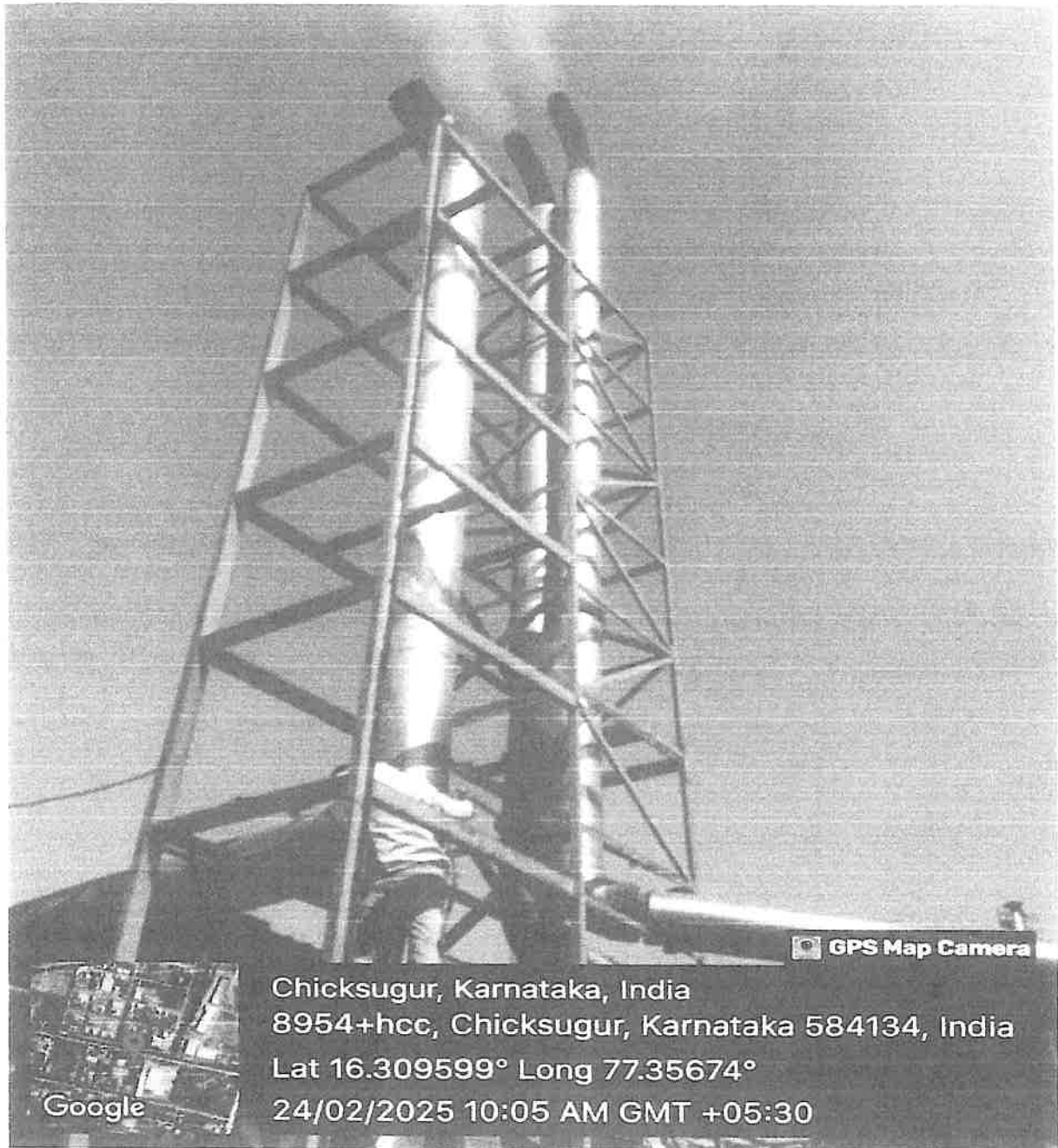
Haumanthaiah P
Technical Manager

:- END OF REPORT



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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



Annexure-4

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	DG - Set 625KVA- I
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	24.02.2025
5.	Date of Sample Receipt	:	25.02.2025
6.	Sample Code	:	6804
7.	Analysis Starting Date	:	25.02.2025
8.	Analysis Completion Date	:	03.03.2025
9.	Report Issue date	:	03.03.2025
10.	Latitude	:	16.309599
11.	Longitude	:	77.35674

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000004346F
GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS 1
Fuel Used	Diesel
Ambient Temperature (°C)	32
Stack Temperature (°C)	80
Velocity (m/s)	6.1
Height (m)	6 mtr AGL
Diameter (m)	0.5
Cross sectional area (m ²)	0.1964

RESULTS

Parameters	Protocol	Unit	Result	Standard
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	57.9	150
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	18.4	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	23.6	50

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



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Annexure-4

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	DG - Set 750 KVA-IV
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	25.01.2025
5.	Date of Sample Receipt	:	27.01.2025
6.	Sample Code	:	3285
7.	Analysis Starting Date	:	27.01.2025
8.	Analysis Completion Date	:	01.02.2025
9.	Report Issue date	:	01.02.2025
10.	Latitude	:	16.309543
11.	Longitude	:	77.357033

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000001982F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Fuel Used	Diesel
Ambient Temperature (°C)	33
Stack Temperature (°C)	95
Velocity (m/s)	6.9
Height (m)	6 mtr AGL
Diameter (m)	0.5
Cross sectional area (m ²)	0.1964

RESULTS

Parameters	Protocol	Unit	Result	Standard
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	53.2	150
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	25.8	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	30.9	50

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT:-



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ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	DG - Set 625KVA- III
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	25.01.2025
5.	Date of Sample Receipt	:	27.01.2025
6.	Sample Code	:	3284
7.	Analysis Starting Date	:	27.01.2025
8.	Analysis Completion Date	:	01.02.2025
9.	Report Issue date	:	01.02.2025
10.	Latitude	:	16.309576
11.	Longitude	:	77.356743

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000001981F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Fuel Used	Diesel
Ambient Temperature (°C)	33
Stack Temperature (°C)	82
Velocity (m/s)	6.5
Height (m)	6 mtr AGL
Diameter (m)	0.5
Cross sectional area (m ²)	0.1964

RESULTS

Parameters	Protocol	Unit	Result	Standard
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	54.9	150
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	15.2	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	23.8	50

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah. P
Technical Manager

END OF REPORT



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8954+hcc, Chicksugur, Karnataka 584134,
Lat 16.309576° Long 77.356743°
25/01/25 10:19 AM GMT +05:30



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Annexure-4

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	DG - Set 625KVA- II
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	25.01.2025
5.	Date of Sample Receipt	:	27.01.2025
6.	Sample Code	:	3283
7.	Analysis Starting Date	:	27.01.2025
8.	Analysis Completion Date	:	01.02.2025
9.	Report Issue date	:	01.02.2025
10.	Latitude	:	16.309576
11.	Longitude	:	77.356743

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000001980F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Fuel Used	Diesel
Ambient Temperature (°C)	33
Stack Temperature (°C)	95
Velocity (m/s)	6.9
Height (m)	6 mtr AGL
Diameter (m)	0.5
Cross sectional area (m ²)	0.1964

RESULTS

Parameters	Protocol	Unit	Result	Standard
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	63.5	150
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	24.9	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	29.2	50

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
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Analysed by

Authorized Signatory

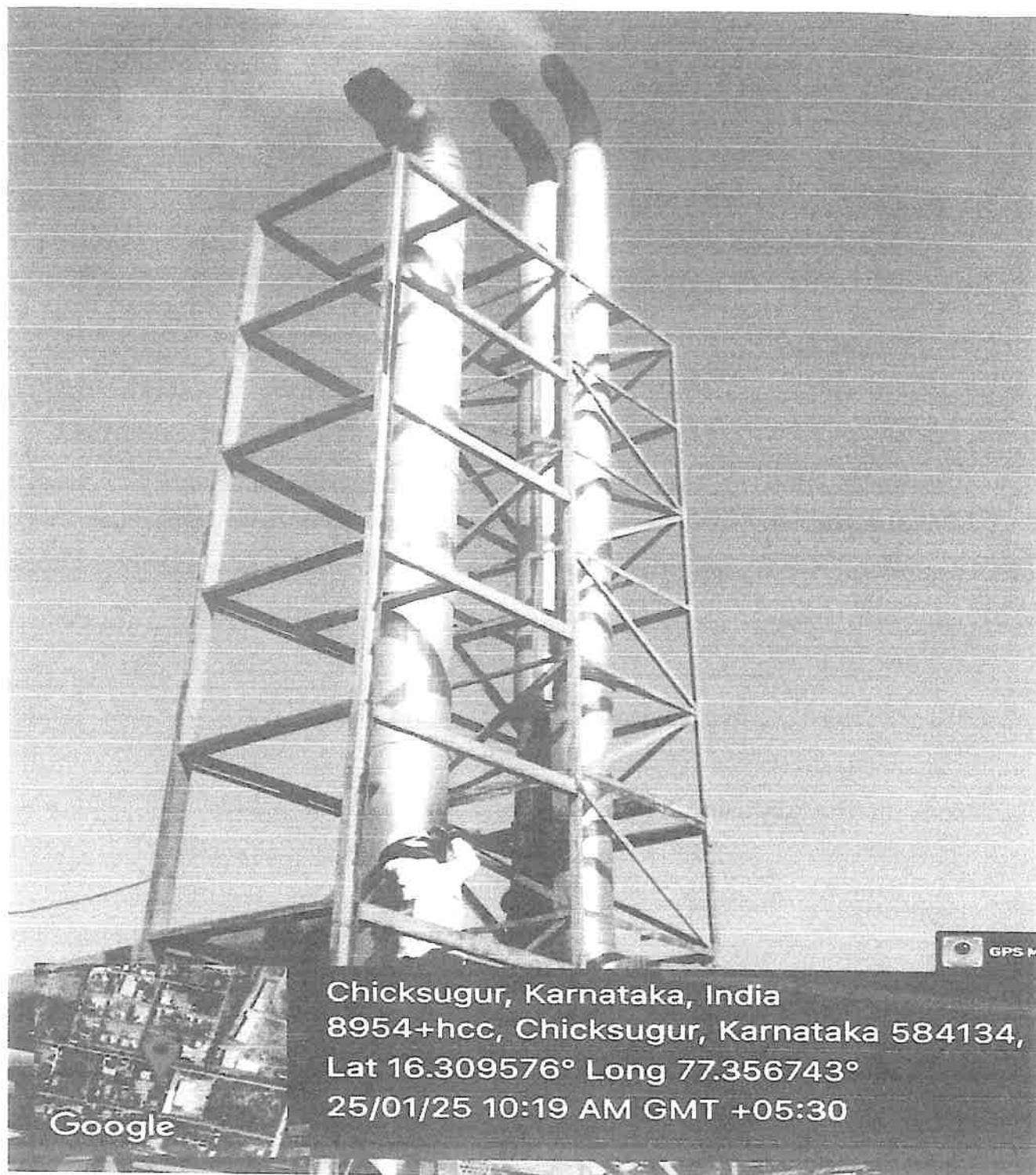
Hanumanthaiah P
Technical Manager

:- END OF REPORT:-



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Annexure-4

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	DG – Set 625KVA– I
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	25.01.2025
5.	Date of Sample Receipt	:	27.01.2025
6.	Sample Code	:	3282
7.	Analysis Starting Date	:	27.01.2025
8.	Analysis Completion Date	:	01.02.2025
9.	Report Issue date	:	01.02.2025
10.	Latitude	:	16.309576
11.	Longitude	:	77.356743

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000001979F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Fuel Used	Diesel
Ambient Temperature (°C)	30
Stack Temperature (°C)	72
Velocity (m/s)	5.1
Height (m)	6 mtr AGL
Diameter (m)	0.5
Cross sectional area (m ²)	0.1964

RESULTS

Parameters	Protocol	Unit	Result	Standard
Particulate Matter	IS-11255(Part-1) – 2019	mg/Nm ³	50.8	150
Sulphur dioxide	IS-11255(Part-2) – 2019	mg/Nm ³	15.3	100
Nitrogen dioxide	IS-11255(Part-7) – 2017	mg/Nm ³	23.1	50

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

END OF REPORT



Note: 1. The results listed only to the tested samples & applicable parameters.
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Annexure-4

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	DG - Set 625KVA- I
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	06.12.2024
5.	Date of Sample Receipt	:	07.12.2024
6.	Sample Code	:	41263
7.	Analysis Starting Date	:	07.12.2024
8.	Analysis Completion Date	:	16.12.2024
9.	Report Issue date	:	17.12.2024
10.	Latitude	:	16.306853
11.	Longitude	:	77.357746

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000030097F
GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Fuel Used	Diesel
Ambient Temperature (°C)	34
Stack Temperature (°C)	75
Velocity (m/s)	5.7
Height (m)	6 mtr AGL
Diameter (m)	0.5
Cross sectional area (m ²)	0.1964

RESULTS

Parameters	Protocol	Unit	Result	Standard
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	55.2	150
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	17.4	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	24.6	50

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



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Annexure-4

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	DG - Set 625KVA- II
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	06.12.2024
5.	Date of Sample Receipt	:	07.12.2024
6.	Sample Code	:	41264
7.	Analysis Starting Date	:	07.12.2024
8.	Analysis Completion Date	:	16.12.2024
9.	Report Issue date	:	17.12.2024
10.	Latitude	:	16.306853
11.	Longitude	:	77.357746

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000030098F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Fuel Used	Diesel
Ambient Temperature (°C)	34
Stack Temperature (°C)	83
Velocity (m/s)	6.0
Height (m)	6 mtr AGL
Diameter (m)	0.5
Cross sectional area (m ²)	0.1964

RESULTS

Parameters	Protocol	Unit	Result	Standard
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	60.1	150
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	22.3	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	28.5	50

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

AB

Authorized Signatory

Hanumanthaiah P
Technical Manager



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Annexure-4

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

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2.	Stack ID	:	DG - Set 625KVA- III
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	06.12.2024
5.	Date of Sample Receipt	:	07.12.2024
6.	Sample Code	:	41265
7.	Analysis Starting Date	:	07.12.2024
8.	Analysis Completion Date	:	16.12.2024
9.	Report Issue date	:	17.12.2024
10.	Latitude	:	16.308844
11.	Longitude	:	77.357235

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000030099F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Fuel Used	Diesel
Ambient Temperature (°C)	34
Stack Temperature (°C)	80
Velocity (m/s)	6.2
Height (m)	6 mtr AGL
Diameter (m)	0.5
Cross sectional area (m ²)	0.1964

RESULTS

Parameters	Protocol	Unit	Result	Standard
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	51.3	150
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	17.8	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	25.2	50

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

MS

Authorized Signatory

Hanumanthaiah. P
Hanumanthaiah. P
Technical Manager

-: END OF REPORT



Note: 1. The results listed only to the tested samples & applicable parameters.
2. Water samples will be destroyed after 10 days. Filter papers & Thimbles will be destroyed 3 months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.
3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.
4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary Jurisdiction only.
5. Sampling is not done by us unless otherwise specified. 6. The tests and/or calibrations marked with an asterisk are not accredited by NABL.



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Sanganakallu Road, KEB Circle, Ballari - 583103 Contact No : Mob : 94498 03895, (0) : 08392-255169,
E-mail : msvallbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvallbellary.com



TC- 4071

Annexure-4

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	DG - Set 750 KVA-IV
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	06.12.2024
5.	Date of Sample Receipt	:	07.12.2024
6.	Sample Code	:	41266
7.	Analysis Starting Date	:	07.12.2024
8.	Analysis Completion Date	:	16.12.2024
9.	Report Issue date	:	17.12.2024
10.	Latitude	:	16.310961
11.	Longitude	:	77.348056

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000030100F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Fuel Used	Diesel
Ambient Temperature (°C)	34
Stack Temperature (°C)	90
Velocity (m/s)	6.3
Height (m)	6 mtr AGL
Diameter (m)	0.5
Cross sectional area (m ²)	0.1964

RESULTS

Parameters	Protocol	Unit	Result	Standard
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	57.3	150
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	23.6	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	28.1	50

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

-: END OF REPORT



Note: 1. The results listed only to the tested samples & applicable parameters.

2. Water samples will be destroyed after 10 days, Filter papers & Thimbles will be destroyed 3 months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.

3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.

4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary Jurisdiction only.

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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com



TC- 4071

Annexure-4

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center,
Chicksugur village, Raichur.
2. Stack ID : DG - Set 750 KVA-IV
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 29.11.2024
5. Date of Sample Receipt : 30.11.2024
6. Sample Code : 40374
7. Analysis Starting Date : 30.11.2024
8. Analysis Completion Date : 02.12.2024
9. Report Issue date : 03.12.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000029503F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Fuel Used	Diesel
Ambient Temperature (°C)	37
Stack Temperature (°C)	80
Velocity (m/s)	6.7
Height (m)	6 mtr AGL
Diameter (m)	0.5
Cross sectional area (m ²)	0.1964

RESULTS

Parameters	Protocol	Unit	Result	Standard
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	58.3	150
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	24.1	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	27.6	50

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

CPA

Authorized Signatory

Hanumanthaiah P
Hanumanthaiah P
Technical Manager



Note: 1. The results listed only to the tested samples & applicable parameters.

2. Water, Pollution & Environment & Food samples will discard after 10 days. Ores and minerals, Filter papers & Thimbles will discard 3 months from the date of issue of test certificate unless otherwise specified. ILC samples will be discard after 1 month from the date of test certificate issue.

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Annexure-4

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center,
Chicksugur village, Raichur.
2. Stack ID : DG - Set 625KVA- III
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 29.11.2024
5. Date of Sample Receipt : 30.11.2024
6. Sample Code : 40373
7. Analysis Starting Date : 30.11.2024
8. Analysis Completion Date : 02.12.2024
9. Report Issue date : 03.12.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000029502F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Fuel Used	Diesel
Ambient Temperature (°C)	30
Stack Temperature (°C)	82
Velocity (m/s)	6.7
Height (m)	6 mtr AGL
Diameter (m)	0.5
Cross sectional area (m ²)	0.1964

RESULTS

Parameters	Protocol	Unit	Result	Standard
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	53.5	150
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	20.6	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	23.5	50

INFERENCE

As per KSPCB Standards

Report Status: - The analyzed value for above measured parameter is within the limits.

Analysed by

Authorized Signatory

Hanumanthaiah. P
Technical Manager

:- END OF REPORT:-



Note: 1. The results listed only to the tested samples & applicable parameters.

2. Water, Pollution & Environment & Food samples will discard after 10 days. Ores and minerals, Filter papers & Thimbles will discard 3 months from the date of issue of test certificate unless otherwise specified. ILC samples will be discard after 1 month from the date of test certificate issue.

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Annexure-4

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center,
Chicksugur village, Raichur.
2. Stack ID : DG - Set 625KVA- II
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 29.11.2024
5. Date of Sample Receipt : 30.11.2024
6. Sample Code : 40372
7. Analysis Starting Date : 30.11.2024
8. Analysis Completion Date : 02.12.2024
9. Report Issue date : 03.12.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000029501F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Fuel Used	Diesel
Ambient Temperature (°C)	34
Stack Temperature (°C)	70
Velocity (m/s)	6.8
Height (m)	6 mtr AGL
Diameter (m)	0.5
Cross sectional area (m ²)	0.1964

RESULTS

Parameters	Protocol	Unit	Result	Standard
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	55.4	150
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	23.6	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	29.2	50

INFERENCE

As per KSPCB Standards

Report Status: - The analyzed value for above measured parameter is within the limits.

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

END OF REPORT

Note : 1. The results listed only to the tested samples & applicable parameters.

2. Water, Pollution & Environment & Food samples will discard after 10 days. Ores and minerals, Filter papers & Thimbles will discard 3 months from the date of issue of test certificate unless otherwise specified. ILC samples will be discard after 1 month from the date of test certificate issue.

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Annexure-4

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2. Stack ID : DG - Set 625KVA- I
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 29.11.2024
5. Date of Sample Receipt : 30.11.2024
6. Sample Code : 40371
7. Analysis Starting Date : 30.11.2024
8. Analysis Completion Date : 02.12.2024
9. Report Issue date : 03.12.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000029500F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Fuel Used	Diesel
Ambient Temperature (°C)	28
Stack Temperature (°C)	75
Velocity (m/s)	6.5
Height (m)	6 mtr AGL
Diameter (m)	0.5
Cross sectional area (m ²)	0.1964

RESULTS

Parameters	Protocol	Unit	Result	Standard
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	52.3	150
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	18.5	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	25.6	50

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



- Note:
1. The results listed only to the tested samples & applicable parameters.
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Annexure-4

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center,
Chicksugur village, Raichur.
2. Stack ID : DG - Set 750 KVA-IV
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 17.10.2024
5. Date of Sample Receipt : 18.10.2024
6. Sample Code : 35047
7. Analysis Starting Date : 18.10.2024
8. Analysis Completion Date : 25.10.2024
9. Report Issue date : 26.10.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000023146F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Fuel Used	Diesel
Ambient Temperature (°C)	34
Stack Temperature (°C)	90
Velocity (m/s)	6.3
Height (m)	6 mtr AGL
Diameter (m)	0.5
Cross sectional area (m ²)	0.1964

RESULTS

Parameters	Protocol	Unit	Result	Standard
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	61.3	150
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	29.3	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	32.1	50

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

AA

Authorized Signatory

Hanumanthaiah P
Technical Manager

END OF REPORT



Note : 1. The results listed only to the tested samples & applicable parameters.

2. Water, Pollution & Environment & Food samples will discard after 10 days. Ores and minerals, Filter papers & Thimbles will discard 3 months from the date of issue of test certificate unless otherwise specified. ILC samples will be discard after 1 month from the date of test certificate issue.

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Annexure-4

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2. Stack ID : DG - Set 625KVA- III
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 17.10.2024
5. Date of Sample Receipt : 18.10.2024
6. Sample Code : 35046
7. Analysis Starting Date : 18.10.2024
8. Analysis Completion Date : 25.10.2024
9. Report Issue date : 26.10.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000023145F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Fuel Used	Diesel
Ambient Temperature (°C)	31
Stack Temperature (°C)	83
Velocity (m/s)	5.8
Height (m)	6 mtr AGL
Diameter (m)	0.5
Cross sectional area (m ²)	0.1964

RESULTS

Parameters	Protocol	Unit	Result	Standard
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	55.8	150
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	22.6	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	27.3	50

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah. P
Technical Manager

END OF REPORT



- Note :
1. The results listed only to the tested samples & applicable parameters.
 2. Water, Pollution & Environment & Food samples will discard after 10 days. Ores and minerals, Filter papers & Thimbles will discard 3 months from the date of issue of test certificate unless otherwise specified. ILC samples will be discard after 1 month from the date of test certificate issue.
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Annexure-4

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center,
Chicksugur village, Raichur.
2. Stack ID : DG - Set 625KVA- II
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 17.10.2024
5. Date of Sample Receipt : 18.10.2024
6. Sample Code : 35045
7. Analysis Starting Date : 18.10.2024
8. Analysis Completion Date : 25.10.2024
9. Report Issue date : 26.10.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000023144F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Fuel Used	Diesel
Ambient Temperature (°C)	32
Stack Temperature (°C)	90
Velocity (m/s)	6.6
Height (m)	6 mtr AGL
Diameter (m)	0.5
Cross sectional area (m ²)	0.1964

RESULTS

Parameters	Protocol	Unit	Result	Standard
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	61.3	150
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	26.8	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	30.2	50

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note : 1. The results listed only to the tested samples & applicable parameters.

2. Water, Pollution & Environment & Food samples will discard after 10 days. Ores and minerals, Filter papers & Thimbles will discard 3 months from the date of issue of test certificate unless otherwise specified. ILC samples will be discard after 1 month from the date of test certificate issue.

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Annexure-4

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center,
Chicksugur village, Raichur.
2. Stack ID : DG - Set 625KVA- I
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 17.10.2024
5. Date of Sample Receipt : 18.10.2024
6. Sample Code : 35044
7. Analysis Starting Date : 18.10.2024
8. Analysis Completion Date : 25.10.2024
9. Report Issue date : 26.10.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000023143F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Fuel Used	Diesel
Ambient Temperature (°C)	31
Stack Temperature (°C)	87
Velocity (m/s)	6.0
Height (m)	6 mtr AGL
Diameter (m)	0.5
Cross sectional area (m ²)	0.1964

RESULTS

Parameters	Protocol	Unit	Result	Standard
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	62.4	150
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	25.2	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	32.8	50

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



- Note :
1. The results listed only to the tested samples & applicable parameters.
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E-mail : msvbellary2018@gmail.com, labmsv@gmail.com Website : www.msvbellary.com

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center,
Chicksugur village, Raichur.
2. Stack ID : Scrubber-Aj Block
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 29.11.2024
5. Date of Sample Receipt : 30.11.2024
6. Sample Code : 7447
7. Analysis Starting Date : 30.11.2024
8. Analysis Completion Date : 02.12.2024
9. Report Issue date : 03.12.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: MSVAL/2024/5861

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	31
Stack Temperature (°C)	38
Velocity (m/s)	4.5
Height (m)	3 mtr AGL
Diameter (m)	0.34
Cross sectional area (m ²)	0.0908

RESULTS

Parameters	Protocol	Unit	Result	Standard
Volatile organic compounds	MSVAL/SOP/SE/003	%	BDL	Shall not be more than 0.01

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

CB

Authorized Signatory

Hanumanthaiah P
Technical Manager



- Note:
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TC- 4071

Annexure-5

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center,
Chicksugur village, Raichur.
2. Stack ID : Scrubber-Aj Block
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 29.11.2024
5. Date of Sample Receipt : 30.11.2024
6. Sample Code : 40370
7. Analysis Starting Date : 30.11.2024
8. Analysis Completion Date : 02.12.2024
9. Report Issue date : 03.12.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000029499F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	31
Stack Temperature (°C)	38
Velocity (m/s)	4.5
Height (m)	3 mtr AGL
Diameter (m)	0.34
Cross sectional area (m ²)	0.0908

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	1471.1	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	41.8	---
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	BDL	---
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	BDL	---
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	12.3	35

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

END OF REPORT

- Note :
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 2. Water, Pollution & Environment & Food samples will discard after 10 days. Ores and minerals, Filter papers & Thimbles will discard 3 months from the date of issue of test certificate unless otherwise specified. ILC samples will be discard after 1 month from the date of test certificate issue.
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Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center,
Chicksugur village, Raichur.
2. Stack ID : Scrubber-D Block Pharma
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 29.11.2024
5. Date of Sample Receipt : 30.11.2024
6. Sample Code : 7446
7. Analysis Starting Date : 30.11.2024
8. Analysis Completion Date : 02.12.2024
9. Report Issue date : 03.12.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: MSVAL/2024/5860

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	31
Stack Temperature (°C)	40
Velocity (m/s)	4.8
Height (m)	3 mtr AGL
Diameter (m)	0.28
Cross sectional area (m ²)	0.06160

RESULTS

Parameters	Protocol	Unit	Result	Standard
Volatile organic compounds	MSVAL/SOP/SE/003	%	BDL	Shall not be more than 0.01

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

CPA

Authorized Signatory

Handumanthaiah P
Technical Manager

END OF REPORT

MSVAL/SE/RF/01/00

- Note:
- 1 The results listed only to the tested samples & applicable parameters.
 2. Water, Pollution & Environment & Food samples will be discarded after 10 days. Ores and minerals Filter papers & Thimbles will be discarded in 3 months from the date of issue of test reports, unless otherwise specified. ILC samples will be discarded after 1 month from the date of test reports.
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Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center,
Chicksugur village, Raichur.
2. Stack ID : Scrubber-D Block Pharma
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 29.11.2024
5. Date of Sample Receipt : 30.11.2024
6. Sample Code : 40369
7. Analysis Starting Date : 30.11.2024
8. Analysis Completion Date : 02.12.2024
9. Report Issue date : 03.12.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000029498F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	31
Stack Temperature (°C)	40
Velocity (m/s)	4.8
Height (m)	3 mtr AGL
Diameter (m)	0.28
Cross sectional area (m ²)	0.06160

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	1064.4	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	43.6	---
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	BDL	---
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	BDL	---
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	11.5	35

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note: 1. The results listed only to the tested samples & applicable parameters.

2. Water, Pollution & Environment & Food samples will discard after 10 days. Ores and minerals, Filter papers & Thimbles will discard 3 months from the date of issue of test certificate unless otherwise specified. ILC samples will be discard after 1 month from the date of test certificate issue.

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Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center,
Chicksugur village, Raichur.
2. Stack ID : Scrubber- C Block reactor
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 29.11.2024
5. Date of Sample Receipt : 30.11.2024
6. Sample Code : 7445
7. Analysis Starting Date : 30.11.2024
8. Analysis Completion Date : 02.12.2024
9. Report Issue date : 03.12.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: MSVAL/2024/5859

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	32
Stack Temperature (°C)	39
Velocity (m/s)	4.6
Height (m)	3 mtr AGL
Diameter (m)	0.35
Cross sectional area (m ²)	0.0962

RESULTS

Parameters	Protocol	Unit	Result	Standard
Volatile organic compounds	MSVAL/SOP/SE/003	%	BDL	Shall not be more than 0.01

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

-: END OF REPORT -:



Note: 1. The results listed only to the tested samples & applicable parameters.
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Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2. Stack ID : Scrubber- C Block reactor
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 29.11.2024
5. Date of Sample Receipt : 30.11.2024
6. Sample Code : 40368
7. Analysis Starting Date : 30.11.2024
8. Analysis Completion Date : 02.12.2024
9. Report Issue date : 03.12.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000029497F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	32
Stack Temperature (°C)	39
Velocity (m/s)	4.6
Height (m)	3 mtr AGL
Diameter (m)	0.35
Cross sectional area (m ²)	0.0962

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	1593.1	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	37.2	---
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	BDL	---
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	BDL	---
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	11.4	35

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

END OF REPORT



Note : 1. The results listed only to the tested samples & applicable parameters.

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Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center,
Chicksugur village, Raichur.
2. Stack ID : Scrubber-C Block Centrifuge
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 29.11.2024
5. Date of Sample Receipt : 30.11.2024
6. Sample Code : 7444
7. Analysis Starting Date : 30.11.2024
8. Analysis Completion Date : 02.12.2024
9. Report Issue date : 03.12.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: MSVAL/2024/5858

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	31
Stack Temperature (°C)	36
Velocity (m/s)	4.2
Height (m)	3 mtr AGL
Diameter (m)	0.33
Cross sectional area (m ²)	0.0855

RESULTS

Parameters	Protocol	Unit	Result	Standard
Volatile organic compounds	MSVAL/SOP/SE/003	%	BDL	Shall not be more than 0.01

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note: 1. The results listed only to the tested samples & applicable parameters.
2. Water, Pollution & Environment & Food samples will be discarded after 10 days. Ores and minerals Filter papers & Thimbles will be discarded in 3 months from the date of issue of test reports, unless otherwise specified. ILC samples will be discarded after 1 month from the date of test reports.
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Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center,
Chicksugur village, Raichur.
2. Stack ID : Scrubber-C Block Centrifuge
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 29.11.2024
5. Date of Sample Receipt : 30.11.2024
6. Sample Code : 40367
7. Analysis Starting Date : 30.11.2024
8. Analysis Completion Date : 02.12.2024
9. Report Issue date : 03.12.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000029496F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	31
Stack Temperature (°C)	36
Velocity (m/s)	4.2
Height (m)	3 mtr AGL
Diameter (m)	0.33
Cross sectional area (m ²)	0.0855

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	1292.8	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	42.2	---
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	BDL	---
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	BDL	---
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	7.2	35

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

CPA

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note : 1. The results listed only to the tested samples & applicable parameters.

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Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center,
Chicksugur village, Raichur.
2. Stack ID : Scrubber-Production Block-AI (Intermediate Area)
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 17.10.2024
5. Date of Sample Receipt : 18.10.2024
6. Sample Code : 35049
7. Analysis Starting Date : 18.10.2024
8. Analysis Completion Date : 25.10.2024
9. Report Issue date : 26.10.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000023148F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	31
Stack Temperature (°C)	83
Velocity (m/s)	5.8
Height (m)	3 mtr AGL
Diameter (m)	0.33
Cross sectional area (m ²)	0.0855

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	1785.2	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	43.2	---
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	BDL	---
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	BDL	---
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	11.4	35

INFERENCE

As per KSPCB Standards

Report Status: - The analyzed value for above measured parameter is within the limits.

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note : 1. The results listed only to the tested samples & applicable parameters.

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Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center,
Chicksugur village, Raichur.
2. Stack ID : Scrubber-Production Block-AI (Intermediate Area)
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 17.10.2024
5. Date of Sample Receipt : 18.10.2024
6. Sample Code : 8538
7. Analysis Starting Date : 18.10.2024
8. Analysis Completion Date : 25.10.2024
9. Report Issue date : 26.10.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: MSVAL/2024/5468

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	31
Stack Temperature (°C)	83
Velocity (m/s)	5.8
Height (m)	3 mtr AGL
Diameter (m)	0.33
Cross sectional area (m ²)	0.0855

RESULTS

Parameters	Protocol	Unit	Result	Standard
Volatile organic compounds	MSVAL/SOP/SE/003	%	BDL	Shall not be more than 0.01

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note: 1. The results listed only to the tested samples & applicable parameters.
2. Water, Pollution & Environment & Food samples will be discarded after 10 days. Ores and minerals Filter papers & Thimbles will be discarded in 3 months from the date of issue of test reports, unless otherwise specified. ILC samples will be discarded after 1 month from the date of test reports.
3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.
4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary jurisdiction only.
5. Sampling is not done by us unless otherwise specified.



MSV Analytical Laboratories

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Sanganakallu Road, KEB Circle, Bellary - 583103. Contact No : Mob: 9449803895, (O):9945456764, 08392-255169
E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com



TC- 4071

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center,
Chicksugur village, Raichur.
2. Stack ID : Scrubber-Production Block-E
(Intermediate Centrifuges Area)
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 17.10.2024
5. Date of Sample Receipt : 18.10.2024
6. Sample Code : 35050
7. Analysis Starting Date : 18.10.2024
8. Analysis Completion Date : 25.10.2024
9. Report Issue date : 26.10.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000023149F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	32
Stack Temperature (°C)	39
Velocity (m/s)	4.6
Height (m)	3 mtr AGL
Diameter (m)	0.35
Cross sectional area (m ²)	0.0962

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	1593.1	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	42.1	---
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	BDL	---
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	BDL	---
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	11.8	35

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
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Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



:- END OF REPORT :-

- Note :
1. The results listed only to the tested samples & applicable parameters.
 2. Water, Pollution & Environment & Food samples will discard after 10 days. Ores and minerals, Filter papers & Thimbles will discard 3 months from the date of issue of test certificate unless otherwise specified. ILC samples will be discard after 1 month from the date of test certificate issue.
 3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.
 4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary jurisdiction only.
 5. Sampling is not done by us unless otherwise specified.



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Sanganakallu Road, KEB Circle, Bellary - 583103. Contact No : Mob: 9449803895, (O):9945456764, 08392-255169
E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center,
Chicksugur village, Raichur.
2. Stack ID : Scrubber-Production Block-E
(Intermediate Centrifuges Area)
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 17.10.2024
5. Date of Sample Receipt : 18.10.2024
6. Sample Code : 8539
7. Analysis Starting Date : 18.10.2024
8. Analysis Completion Date : 25.10.2024
9. Report Issue date : 26.10.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: MSVAL/2024/5469

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	32
Stack Temperature (°C)	39
Velocity (m/s)	4.6
Height (m)	3 mtr AGL
Diameter (m)	0.35
Cross sectional area (m ²)	0.0962

RESULTS

Parameters	Protocol	Unit	Result	Standard
Volatile organic compounds	MSVAL/SOP/SE/003	%	BDL	Shall not be more than 0.01

INFERENCE

As per KSPCB Standards

Report Status: - The analyzed value for above measured parameter is within the limits.

Analysed by

AA

Authorized Signatory

Hanumanthaiah P
Technical Manager



- Note:
1. The results listed only to the tested samples & applicable parameters.
 2. Water, Pollution & Environment & Food samples will be discarded after 10 days. Ores and minerals Filter papers & Thimbles will be discarded in 3 months from the date of issue of test reports, unless otherwise specified. ILC samples will be discarded after 1 month from the date of test reports.
 3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.
 4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary jurisdiction only.
 5. Sampling is not done by us unless otherwise specified.



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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com



TC- 4071

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center,
Chicksugur village, Raichur.
2. Stack ID : Scrubber-Production Block-H (Intermediate Area)
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 17.10.2024
5. Date of Sample Receipt : 18.10.2024
6. Sample Code : 35051
7. Analysis Starting Date : 18.10.2024
8. Analysis Completion Date : 25.10.2024
9. Report Issue date : 26.10.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000023150F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	32
Stack Temperature (°C)	40
Velocity (m/s)	4.9
Height (m)	3 mtr AGL
Diameter (m)	0.28
Cross sectional area (m ²)	0.06160

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	1086.6	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	46.2	---
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	BDL	---
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	BDL	---
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	13.3	35

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note: 1. The results listed only to the tested samples & applicable parameters.

2. Water, Pollution & Environment & Food samples will discard after 10 days. Ores and minerals, Filter papers & Thimbles will discard 3 months from the date of issue of test certificate unless otherwise specified. ILC samples will be discard after 1 month from the date of test certificate issue.

3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.

4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary jurisdiction only.

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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center,
Chicksugur village, Raichur.
2. Stack ID : Scrubber-Production Block-H (Intermediate Area)
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 17.10.2024
5. Date of Sample Receipt : 18.10.2024
6. Sample Code : 8540
7. Analysis Starting Date : 18.10.2024
8. Analysis Completion Date : 25.10.2024
9. Report Issue date : 26.10.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: MSVAL/2024/5470

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	32
Stack Temperature (°C)	40
Velocity (m/s)	4.9
Height (m)	3 mtr AGL
Diameter (m)	0.28
Cross sectional area (m ²)	0.06160

RESULTS

Parameters	Protocol	Unit	Result	Standard
Volatile organic compounds	MSVAL/SOP/SE/003	%	BDL	Shall not be more than 0.01

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note: 1. The results listed only to the tested samples & applicable parameters.
2. Water, Pollution & Environment & Food samples will be discarded after 10 days. Ores and minerals Filter papers & Thimbles will be discarded in 3 months from the date of issue of test reports, unless otherwise specified. ILC samples will be discarded after 1 month from the date of test reports.
3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.
4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary jurisdiction only.
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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com



TC- 4071

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center,
Chicksugur village, Raichur.
2. Stack ID : Scrubber-Production Block-I (Intermediate Area)
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 17.10.2024
5. Date of Sample Receipt : 18.10.2024
6. Sample Code : 35052
7. Analysis Starting Date : 18.10.2024
8. Analysis Completion Date : 25.10.2024
9. Report Issue date : 26.10.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000023151F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	33
Stack Temperature (°C)	43
Velocity (m/s)	4.0
Height (m)	3 mtr AGL
Diameter (m)	0.34
Cross sectional area (m ²)	0.0908

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	1307.5	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	40.9	---
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	BDL	---
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	BDL	---
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	8.2	35

INFERENCE

As per KSPCB Standards

Report Status: - The analyzed value for above measured parameter is within the limits.

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note : 1. The results listed only to the tested samples & applicable parameters.

2. Water, Pollution & Environment & Food samples will discard after 10 days. Ores and minerals, Filter papers & Thimbles will discard 3 months from the date of issue of test certificate unless otherwise specified. ILC samples will be discard after 1 month from the date of test certificate issue.

3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.

4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary jurisdiction only.

5. Sampling is not done by us unless otherwise specified.



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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center,
Chicksugur village, Raichur.
2. Stack ID : Scrubber-Production Block-I (Intermediate Area)
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 17.10.2024
5. Date of Sample Receipt : 18.10.2024
6. Sample Code : 8541
7. Analysis Starting Date : 18.10.2024
8. Analysis Completion Date : 25.10.2024
9. Report Issue date : 26.10.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: MSVAL/2024/5471

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	33
Stack Temperature (°C)	43
Velocity (m/s)	4.0
Height (m)	3 mtr AGL
Diameter (m)	0.34
Cross sectional area (m ²)	0.0908

RESULTS

Parameters	Protocol	Unit	Result	Standard
Volatile organic compounds	MSVAL/SOP/SE/003	%	BDL	Shall not be more than 0.01

INFERENCE

As per KSPCB Standards

Report Status: - The analyzed value for above measured parameter is within the limits.

Analysed by

Authorized Signatory

Handumanthaiah P
Technical Manager



Note: 1. The results listed only to the tested samples & applicable parameters.
2. Water, Pollution & Environment & Food samples will be discarded after 10 days. Ores and minerals Filter papers & Thimbles will be discarded in 3 months from the date of issue of test reports, unless otherwise specified. ILC samples will be discarded after 1 month from the date of test reports.
3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.
4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary jurisdiction only.
5. Sampling is not done by us unless otherwise specified.



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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber-AI Block
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	06.12.2024
5.	Date of Sample Receipt	:	07.12.2024
6.	Sample Code	:	10103
7.	Analysis Starting Date	:	07.12.2024
8.	Analysis Completion Date	:	16.12.2024
9.	Report Issue date	:	17.12.2024
10.	Latitude	:	16.310961
11.	Longitude	:	77.348056

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: MSVAL/2024/6308

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	38
Stack Temperature (°C)	33
Velocity (m/s)	4.6
Height (m)	3 mtr AGL
Diameter (m)	0.34
Cross sectional area (m ²)	0.0908

RESULTS

Parameters	Protocol	Unit	Result	Standard
Volatile organic compounds	MSVAL/SOP/SE/003	%	BDL	Shall not be more than 0.01

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

END OF REPORT:-



Note: 1. The results listed only to the tested samples & applicable parameters.
2. Water, Pollution & Environment & Food samples will be discarded after 10 days. Ores and minerals Filter papers & Thimbles will be discarded in 3 months from the date of issue of test reports, unless otherwise specified. ILC samples will be discarded after 1 month from the date of test reports
3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.
4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary jurisdiction only.
5. Sampling is not done by us unless otherwise specified



MSV Analytical Laboratories

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Sanganakallu Road, KEB Circle, Ballari - 583103 Contact No : Mob : 94498 03895, (O) : 08392-255169,

E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber-AI Block
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	06.12.2024
5.	Date of Sample Receipt	:	07.12.2024
6.	Sample Code	:	41262
7.	Analysis Starting Date	:	07.12.2024
8.	Analysis Completion Date	:	16.12.2024
9.	Report Issue date	:	17.12.2024
10.	Latitude	:	16.310961
11.	Longitude	:	77.348056

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000030096F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	38
Stack Temperature (°C)	33
Velocity (m/s)	4.6
Height (m)	3 mtr AGL
Diameter (m)	0.34
Cross sectional area (m ²)	0.0908

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	1503.6	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	45.2	---
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	BDL	---
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	BDL	---
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	12.6	35

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

At

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note: 1. The results listed only to the tested samples & applicable parameters.

2. Water samples will be destroyed after 10 days. Filter papers & Thimbles will be destroyed 3 months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.

3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.

4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary Jurisdiction only.

5. Sampling is not done by us unless otherwise specified. 6. The tests and/or calibrations marked with an are not accredited by NABL.



MSV Analytical Laboratories

Recognition by MoEF Under Environment (Protection) Act, 1986
(Certified by ISO 14001:2015, ISO 45001:2018, ISO 9001:2015, ISO 22000:2018)

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Sanganakallu Road, KEB Circle, Bellary - 583103. Contact No : Mob: 9449803895, (0):9945456764, 08392-255169
E-mail : msvallbellary2018@gmail.com, labmsv@gmail.com Website : www.msvallbellary.com

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber-I Block
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	06.12.2024
5.	Date of Sample Receipt	:	07.12.2024
6.	Sample Code	:	10100
7.	Analysis Starting Date	:	07.12.2024
8.	Analysis Completion Date	:	16.12.2024
9.	Report Issue date	:	17.12.2024
10.	Latitude	:	16.313561
11.	Longitude	:	77.355234

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: MSVAL/2024/6307

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	33
Stack Temperature (°C)	42
Velocity (m/s)	4.0
Height (m)	3 mtr AGL
Diameter (m)	0.28
Cross sectional area (m ²)	0.06160

RESULTS

Parameters	Protocol	Unit	Result	Standard
Volatile organic compounds	MSVAL/SOP/SE/003	%	BDL	Shall not be more than 0.01

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
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Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT



- Note:
- 1 The results listed only to the tested samples & applicable parameters
 - 2 Water, Pollution & Environment & Food samples will be discarded after 10 days. Ores and minerals Filter papers & Thimbles will be discarded in 3 months from the date of issue of test reports, unless otherwise specified. ILC samples will be discarded after 1 month from the date of test reports.
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 - 4 Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary jurisdiction only.
 - 5 Sampling is not done by us unless otherwise specified



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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber-I Block
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	06.12.2024
5.	Date of Sample Receipt	:	07.12.2024
6.	Sample Code	:	41261
7.	Analysis Starting Date	:	07.12.2024
8.	Analysis Completion Date	:	16.12.2024
9.	Report Issue date	:	17.12.2024
10.	Latitude	:	16.313561
11.	Longitude	:	77.355234

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000030095F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	33
Stack Temperature (°C)	42
Velocity (m/s)	4.0
Height (m)	3 mtr AGL
Diameter (m)	0.28
Cross sectional area (m ²)	0.06160

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	887.1	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	43.0	---
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	BDL	---
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	BDL	---
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	8.6	35

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

AS

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note: 1. The results listed only to the tested samples & applicable parameters.

2. Water samples will be destroyed after 10 days, Filter papers & Thimbles will be destroyed 3 months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.

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4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary Jurisdiction only.

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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber- E Block
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	06.12.2024
5.	Date of Sample Receipt	:	07.12.2024
6.	Sample Code	:	10097
7.	Analysis Starting Date	:	07.12.2024
8.	Analysis Completion Date	:	16.12.2024
9.	Report Issue date	:	17.12.2024
10.	Latitude	:	16.310961
11.	Longitude	:	77.348056

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: MSVAL/2024/6306

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	33
Stack Temperature (°C)	45
Velocity (m/s)	5.6
Height (m)	3 mtr AGL
Diameter (m)	0.35
Cross sectional area (m ²)	0.0962

RESULTS

Parameters	Protocol	Unit	Result	Standard
Volatile organic compounds	MSVAL/SOP/SE/003	%	BDL	Shall not be more than 0.01

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



- Note:
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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber- E Block
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	06.12.2024
5.	Date of Sample Receipt	:	07.12.2024
6.	Sample Code	:	41260
7.	Analysis Starting Date	:	07.12.2024
8.	Analysis Completion Date	:	16.12.2024
9.	Report Issue date	:	17.12.2024
10.	Latitude	:	16.310961
11.	Longitude	:	77.348056

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000030094F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	33
Stack Temperature (°C)	45
Velocity (m/s)	5.6
Height (m)	3 mtr AGL
Diameter (m)	0.35
Cross sectional area (m ²)	0.0962

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	1939.4	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	35.2	---
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	BDL	---
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	BDL	---
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	11.4	35

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
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Analysed by

AB

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT:-



Note * 1 The results listed only to the tested samples & applicable parameters.
2 Water samples will destroyed after 10days, Filter papers & Thimbles will be destroyed 3months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.
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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber-H Block
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	06.12.2024
5.	Date of Sample Receipt	:	07.12.2024
6.	Sample Code	:	10094
7.	Analysis Starting Date	:	07.12.2024
8.	Analysis Completion Date	:	16.12.2024
9.	Report Issue date	:	17.12.2024
10.	Latitude	:	16.313626
11.	Longitude	:	77.356310

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: MSVAL/2024/6305

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	33
Stack Temperature (°C)	40
Velocity (m/s)	4.8
Height (m)	3 mtr AGL
Diameter (m)	0.34
Cross sectional area (m ²)	0.0908

RESULTS

Parameters	Protocol	Unit	Result	Standard
Volatile organic compounds	MSVAL/SOP/SE/003	%	BDL	Shall not be more than 0.01

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT:-



- Note:
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E-mail : msvbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvbellary.com



TC- 4071

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber-H Block
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	06.12.2024
5.	Date of Sample Receipt	:	07.12.2024
6.	Sample Code	:	41259
7.	Analysis Starting Date	:	07.12.2024
8.	Analysis Completion Date	:	16.12.2024
9.	Report Issue date	:	17.12.2024
10.	Latitude	:	16.313626
11.	Longitude	:	77.356310

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000030093F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	33
Stack Temperature (°C)	40
Velocity (m/s)	4.8
Height (m)	3 mtr AGL
Diameter (m)	0.34
Cross sectional area (m ²)	0.0908

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	1569	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	42.2	---
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	BDL	---
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	BDL	---
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	12.4	35

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
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Analysed by

AS

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT



Note: 1. The results listed only to the tested samples & applicable parameters.

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E-mail : msvbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvbellary.com



TC- 4071

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber-C Block Pharma
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	25.01.2025
5.	Date of Sample Receipt	:	27.01.2025
6.	Sample Code	:	3278
7.	Analysis Starting Date	:	27.01.2025
8.	Analysis Completion Date	:	01.02.2025
9.	Report Issue date	:	01.02.2025
10.	Latitude	:	16.31071
11.	Longitude	:	77.356242

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000001975F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	34
Stack Temperature (°C)	68
Velocity (m/s)	6.1
Height (m)	3 mtr AGL
Diameter (m)	0.34
Cross sectional area (m ²)	0.0908

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	1993.9	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	40.1	---
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	BDL	---
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	BDL	---
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	9.5	35

INFERENCE	As per KSPCB Standards
	Report Status: - The analyzed value for above measured parameter is within the limits.

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

-: END OF REPORT



Note 1. The results listed only to the tested samples & applicable parameters.
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Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber-C Block Pharma
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	25.01.2025
5.	Date of Sample Receipt	:	27.01.2025
6.	Sample Code	:	0671
7.	Analysis Starting Date	:	27.01.2025
8.	Analysis Completion Date	:	01.02.2025
9.	Report Issue date	:	01.02.2025
10.	Latitude	:	16.31071
11.	Longitude	:	77.356242

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: MSVAL/2025/0344

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	33
Stack Temperature (°C)	40
Velocity (m/s)	4.8
Height (m)	3 mtr AGL
Diameter (m)	0.34
Cross sectional area (m ²)	0.0908

RESULTS

Parameters	Protocol	Unit	Result	Standard
Volatile organic compounds	MSVAL/SOP/SE/003	%	BDL	Shall not be more than 0.01

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

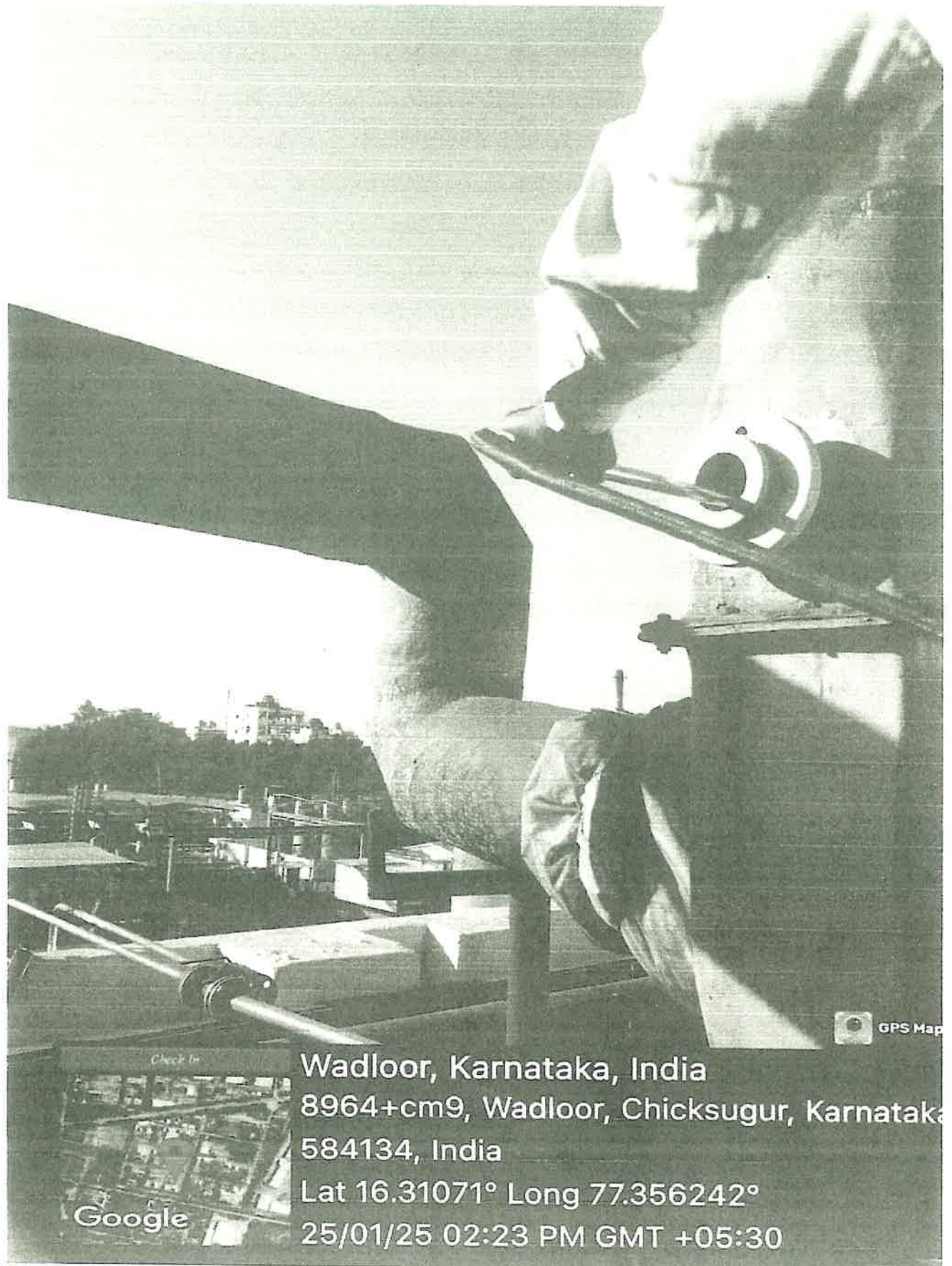
Hanumanthaiah P
Technical Manager

-: END OF REPORT



- Note:
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Annexure-5





MSV Analytical Laboratories

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TC- 4071

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber- D Block
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	25.01.2025
5.	Date of Sample Receipt	:	27.01.2025
6.	Sample Code	:	3279
7.	Analysis Starting Date	:	27.01.2025
8.	Analysis Completion Date	:	01.02.2025
9.	Report Issue date	:	01.02.2025
10.	Latitude	:	16.31058
11.	Longitude	:	77.356032

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC40712500001976F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	32
Stack Temperature (°C)	50
Velocity (m/s)	5.6
Height (m)	3 mtr AGL
Diameter (m)	0.35
Cross sectional area (m ²)	0.0962

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	1939.3	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	33.1	---
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	BDL	---
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	BDL	---
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	10.9	35

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

-: END OF REPORT



Note : 1. The results listed only to the tested samples & applicable parameters.
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Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber- D Block
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	25.01.2025
5.	Date of Sample Receipt	:	27.01.2025
6.	Sample Code	:	0672
7.	Analysis Starting Date	:	27.01.2025
8.	Analysis Completion Date	:	01.02.2025
9.	Report Issue date	:	01.02.2025
10.	Latitude	:	16.31058
11.	Longitude	:	77.356032

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: MSVAL/2025/0345

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	33
Stack Temperature (°C)	45
Velocity (m/s)	5.6
Height (m)	3 mtr AGL
Diameter (m)	0.35
Cross sectional area (m ²)	0.0962

RESULTS

Parameters	Protocol	Unit	Result	Standard
Volatile organic compounds	MSVAL/SOP/SE/003	%	BDL	Shall not be more than 0.01

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

-: END OF REPORT



Note: 1.The results listed only to the tested samples & applicable parameters.

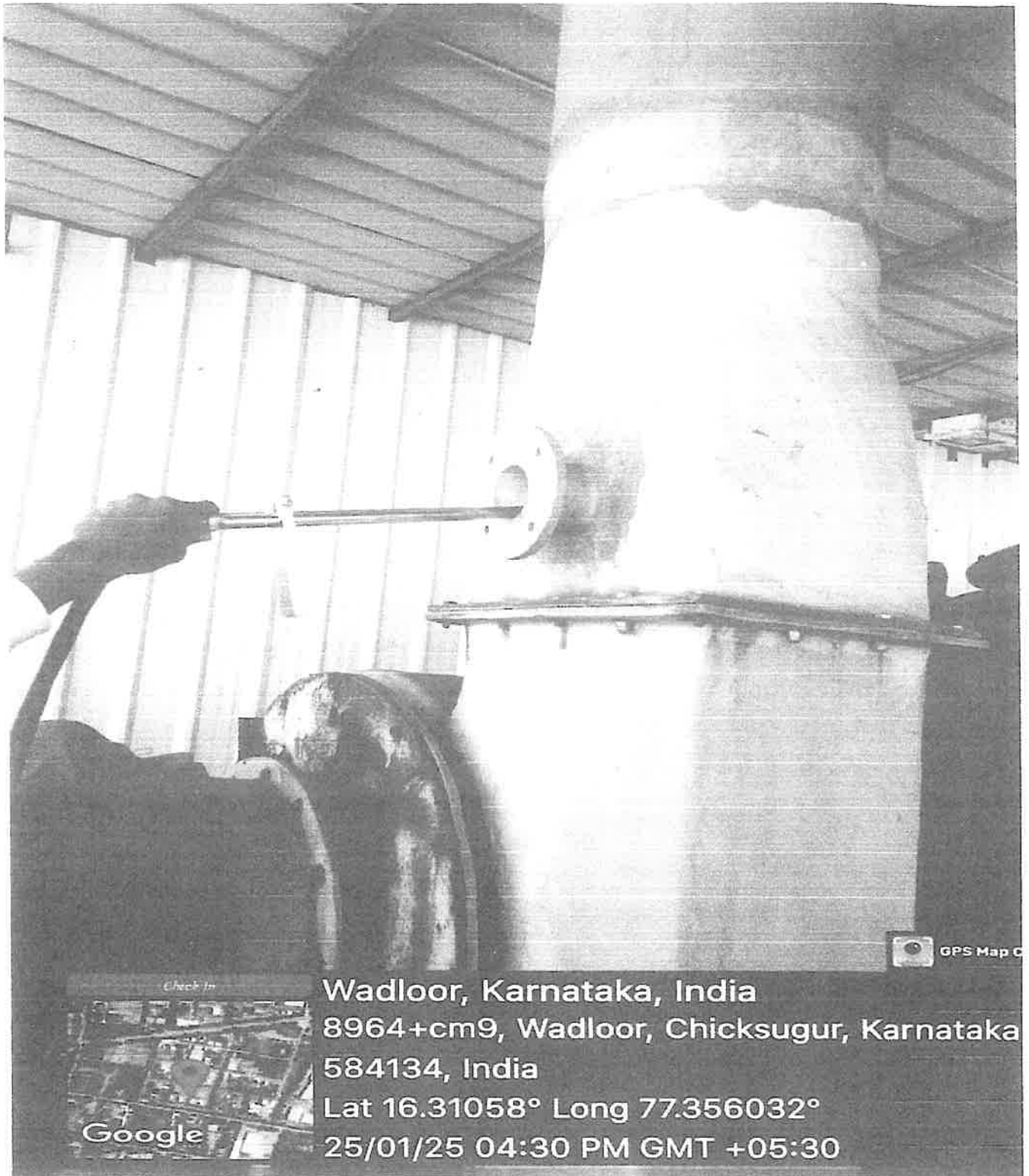
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Annexure-5



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8964+cm9, Wadloor, Chicksugur, Karnataka
584134, India
Lat 16.31058° Long 77.356032°
25/01/25 04:30 PM GMT +05:30



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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber-C Block Intermediate
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	25.01.2025
5.	Date of Sample Receipt	:	27.01.2025
6.	Sample Code	:	3280
7.	Analysis Starting Date	:	27.01.2025
8.	Analysis Completion Date	:	01.02.2025
9.	Report Issue date	:	01.02.2025
10.	Latitude	:	16.310578
11.	Longitude	:	77.355988

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000001977F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	30
Stack Temperature (°C)	45
Velocity (m/s)	4.6
Height (m)	3 mtr AGL
Diameter (m)	0.28
Cross sectional area (m ²)	0.06160

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	1020.0	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	41.2	---
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	BDL	---
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	BDL	---
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	7.3	35

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT:-



Note: 1. The results listed only to the tested samples & applicable parameters.

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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber-C Block Intermediate
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	25.01.2025
5.	Date of Sample Receipt	:	27.01.2025
6.	Sample Code	:	0673
7.	Analysis Starting Date	:	27.01.2025
8.	Analysis Completion Date	:	01.02.2025
9.	Report Issue date	:	01.02.2025
10.	Latitude	:	16.310578
11.	Longitude	:	77.355988

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: MSVAL/2025/0346

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	33
Stack Temperature (°C)	42
Velocity (m/s)	4.0
Height (m)	3 mtr AGL
Diameter (m)	0.28
Cross sectional area (m ²)	0.06160

RESULTS

Parameters	Protocol	Unit	Result	Standard
Volatile organic compounds	MSVAL/SOP/SE/003	%	BDL	Shall not be more than 0.01

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

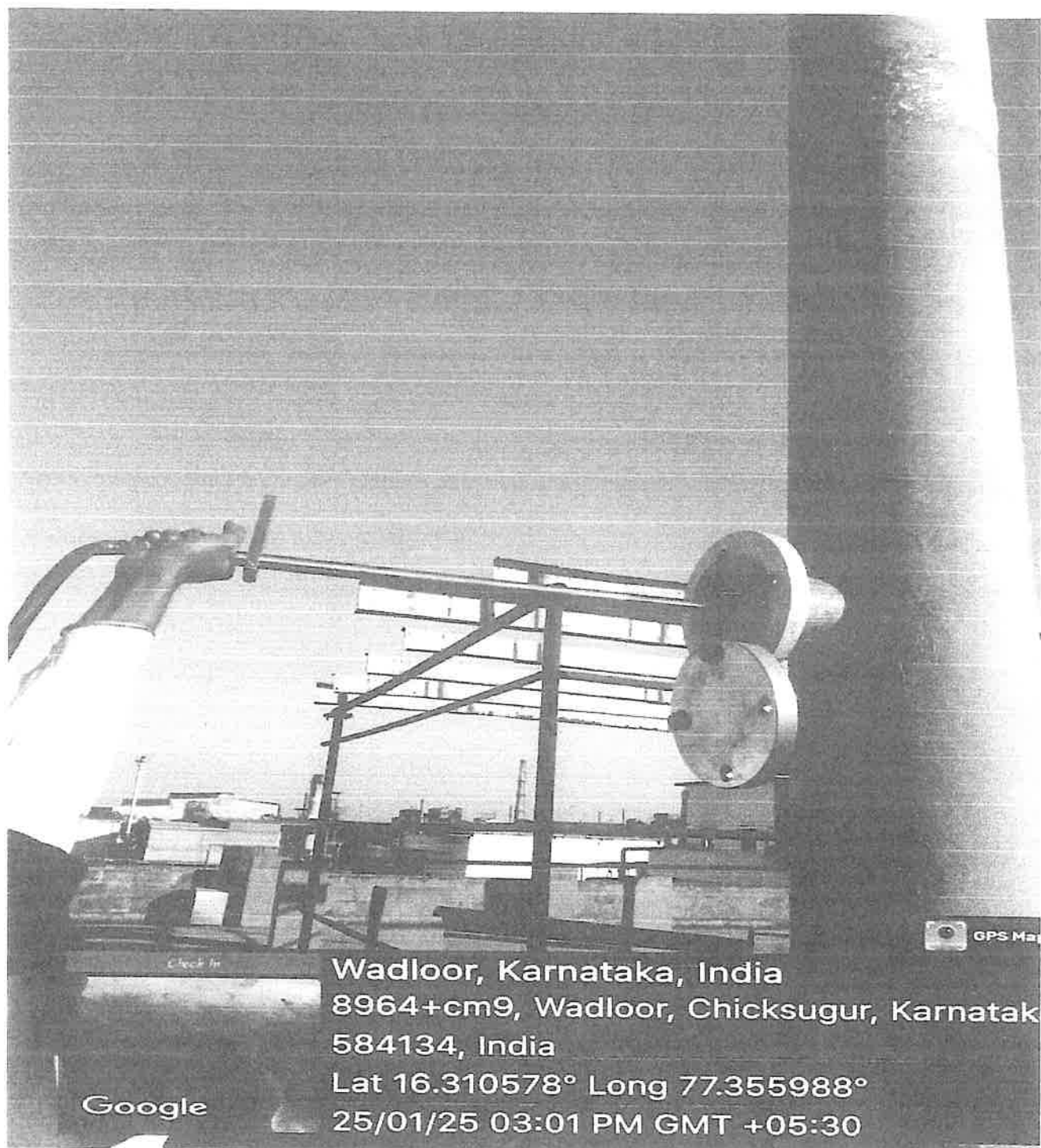
Hanumanthaiah P
Technical Manager

—: END OF REPORT —



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Annexure-5



Wadloor, Karnataka, India
8964+cm9, Wadloor, Chicksugur, Karnatak
584134, India
Lat 16.310578° Long 77.355988°
25/01/25 03:01 PM GMT +05:30

Google

GPS Map



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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber-AJ Block
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	25.01.2025
5.	Date of Sample Receipt	:	27.01.2025
6.	Sample Code	:	3281
7.	Analysis Starting Date	:	27.01.2025
8.	Analysis Completion Date	:	01.02.2025
9.	Report Issue date	:	01.02.2025
10.	Latitude	:	16.310741
11.	Longitude	:	77.356157

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000001978F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	35
Stack Temperature (°C)	59
Velocity (m/s)	4.9
Height (m)	3 mtr AGL
Diameter (m)	0.34
Cross sectional area (m ²)	0.0908

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	26523	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	43.7	---
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	BDL	---
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	BDL	---
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	13.9	35

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

-: END OF REPORT



Note: 1. The results listed only to the tested samples & applicable parameters.
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E-mail : msvbellary2018@gmail.com, labmsv@gmail.com Website : www.msvbellary.com

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber-AJ Block
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	25.01.2025
5.	Date of Sample Receipt	:	27.01.2025
6.	Sample Code	:	0674
7.	Analysis Starting Date	:	27.01.2025
8.	Analysis Completion Date	:	01.02.2025
9.	Report Issue date	:	01.02.2025
10.	Latitude	:	16.310741
11.	Longitude	:	77.356157

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: MSVAL/2025/0347

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	38
Stack Temperature (°C)	33
Velocity (m/s)	4.6
Height (m)	3 mtr AGL
Diameter (m)	0.34
Cross sectional area (m ²)	0.0908

RESULTS

Parameters	Protocol	Unit	Result	Standard
Volatile organic compounds	MSVAL/SOP/SE/003	%	BDL	Shall not be more than 0.01

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
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Analysed by

Authorized Signatory

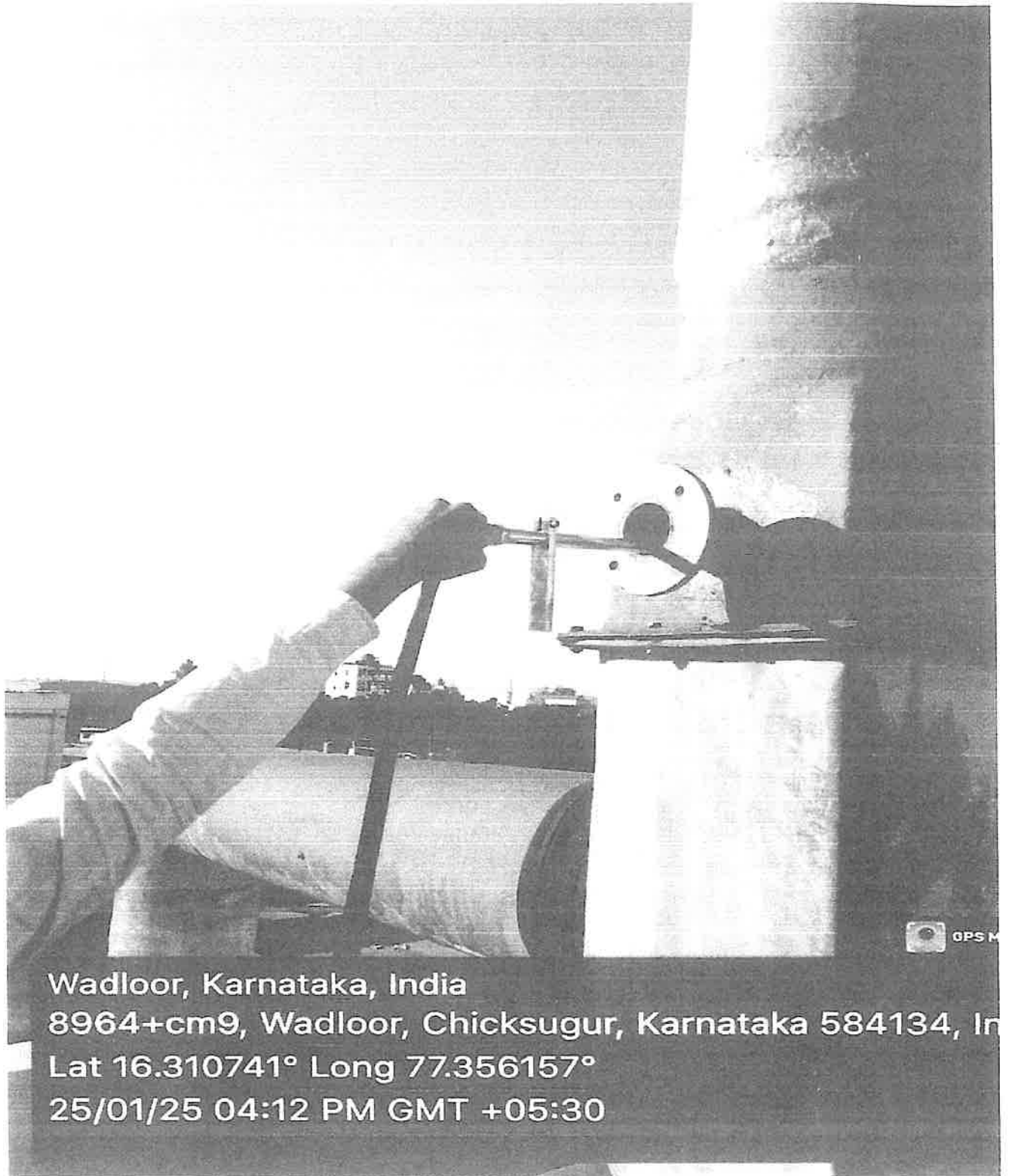
Hanumanthaiah P
Technical Manager

∴ END OF REPORT ∴



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Annexure-5



Wadloor, Karnataka, India

8964+cm9, Wadloor, Chicksugur, Karnataka 584134, In

Lat 16.310741° Long 77.356157°

25/01/25 04:12 PM GMT +05:30



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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber-H Block
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	24.02.2025
5.	Date of Sample Receipt	:	25.02.2025
6.	Sample Code	:	6800
7.	Analysis Starting Date	:	25.02.2025
8.	Analysis Completion Date	:	03.03.2025
9.	Report Issue date	:	03.03.2025
10.	Latitude	:	16.524582
11.	Longitude	:	77.31188

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000004342F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	35
Stack Temperature (°C)	45
Velocity (m/s)	4.7
Height (m)	3 mtr AGL
Diameter (m)	0.34
Cross sectional area (m ²)	0.0908

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	1536.3	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	40.3	---
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	BDL	---
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	BDL	---
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	11.6	35

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
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Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

END OF REPORT



Note: 1. The results listed only to the tested samples & applicable parameters.

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Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber-H Block
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	24.02.2025
5.	Date of Sample Receipt	:	25.02.2025
6.	Sample Code	:	1255
7.	Analysis Starting Date	:	25.02.2025
8.	Analysis Completion Date	:	03.03.2025
9.	Report Issue date	:	03.03.2025
10.	Latitude	:	16.524582
11.	Longitude	:	77.31188

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: MSVAL/2025/0684

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	35
Stack Temperature (°C)	45
Velocity (m/s)	4.7
Height (m)	3 mtr AGL
Diameter (m)	0.34
Cross sectional area (m ²)	0.0908

RESULTS

Parameters	Protocol	Unit	Result	Standard
Volatile organic compounds	MSVAL/SOP/SE/003	%	BDL	Shall not be more than 0.01

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
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Analysed by

Authorized Signatory

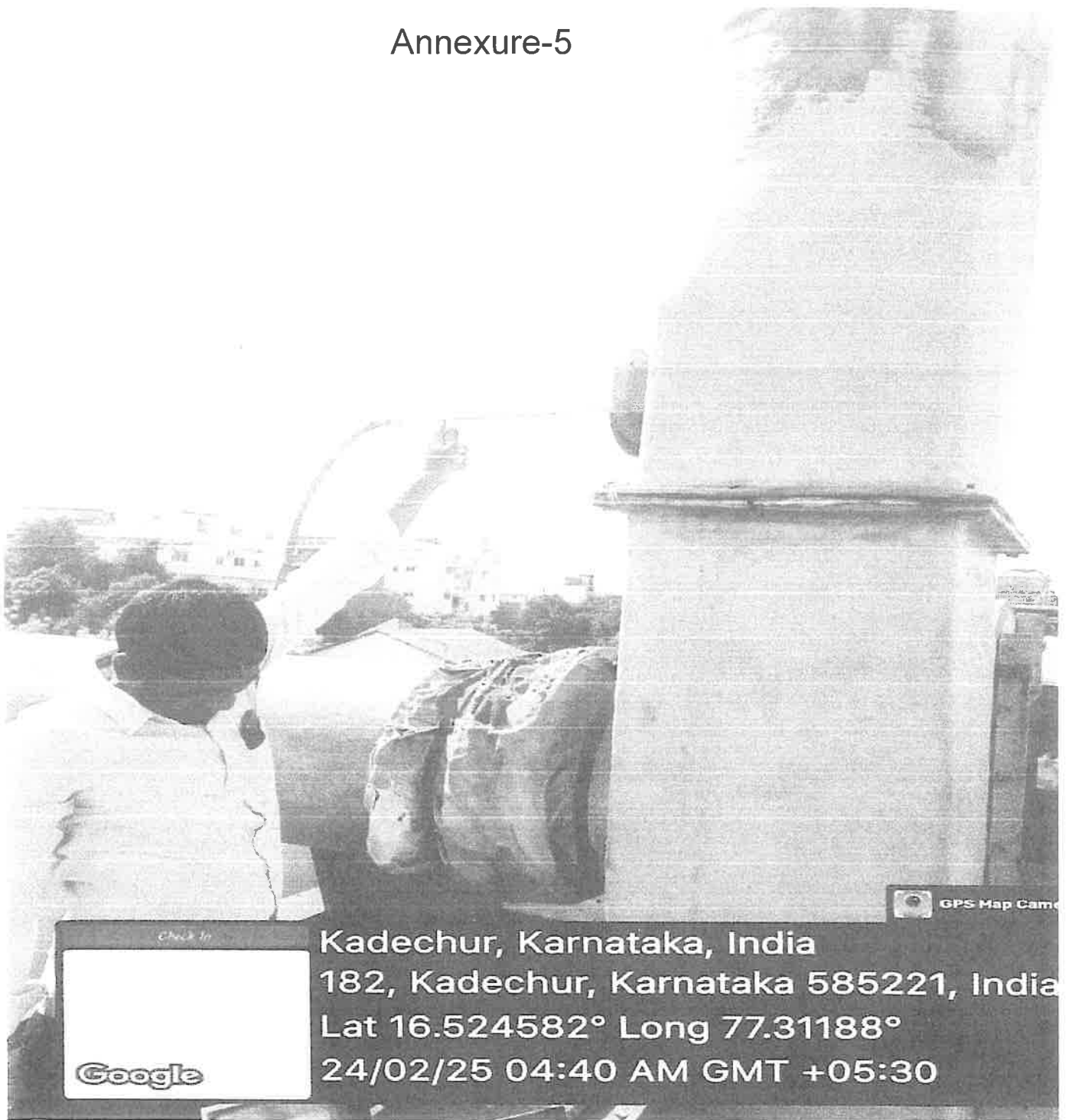
Hanumanthaiah P
Technical Manager

-: END OF REPORT:-



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TC- 4071

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber- E Block
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	24.02.2025
5.	Date of Sample Receipt	:	25.02.2025
6.	Sample Code	:	6801
7.	Analysis Starting Date	:	25.02.2025
8.	Analysis Completion Date	:	03.03.2025
9.	Report Issue date	:	03.03.2025
10.	Latitude	:	16.310502
11.	Longitude	:	77.356019

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000004343F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	32
Stack Temperature (°C)	44
Velocity (m/s)	4.4
Height (m)	3 mtr AGL
Diameter (m)	0.35
Cross sectional area (m ²)	0.0963

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	1525.4	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	37.6	---
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	BDL	---
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	BDL	---
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	9.8	35

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

-: END OF REPORT



Note: 1. The results listed only to the tested samples & applicable parameters.

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Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber- E Block
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	24.02.2025
5.	Date of Sample Receipt	:	25.02.2025
6.	Sample Code	:	1256
7.	Analysis Starting Date	:	25.02.2025
8.	Analysis Completion Date	:	03.03.2025
9.	Report Issue date	:	03.03.2025
10.	Latitude	:	16.310502
11.	Longitude	:	77.356019

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: MSVAL/2025/0685

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	32
Stack Temperature (°C)	44
Velocity (m/s)	4.4
Height (m)	3 mtr AGL
Diameter (m)	0.35
Cross sectional area (m ²)	0.0963

RESULTS

Parameters	Protocol	Unit	Result	Standard
Volatile organic compounds	MSVAL/SOP/SE/003	%	BDL	Shall not be more than 0.01

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

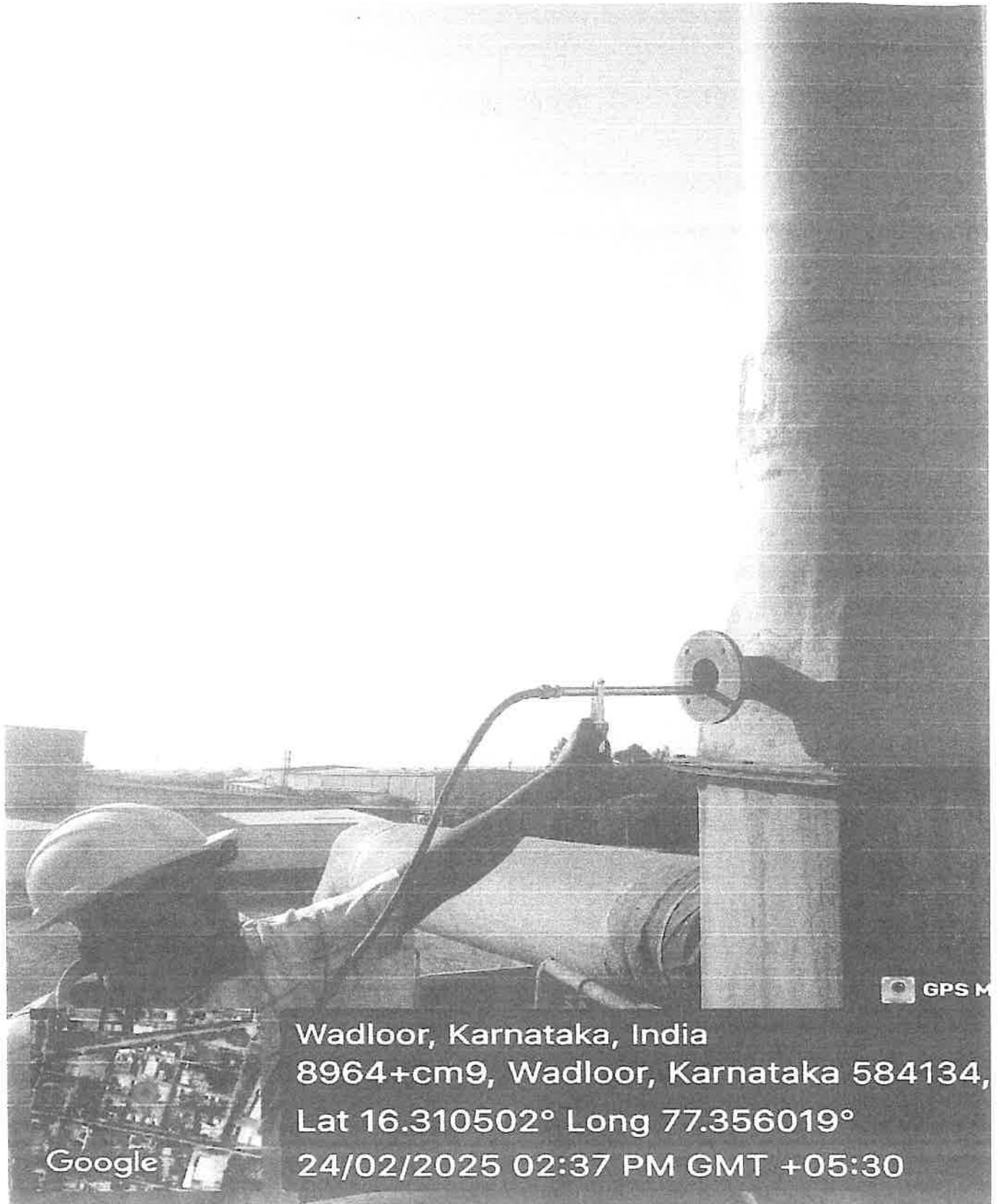
Hanumanthaiah P
Technical Manager

-: END OF REPORT:-



Note: 1 The results listed only to the tested samples & applicable parameters.
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4 Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary jurisdiction only.
5 Sampling is not done by us unless otherwise specified.

Annexure-5





MSV Analytical Laboratories

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C.M.C Ward No 18 & C.T.C W.No.16 T.S No. 695/A/32/B1, Block No 19 (1st & 2nd Floor)
Sanganakallu Road, KEB Circle, Ballari - 583103 Contact No : Mob : 94498 03895, (0) : 08392-255169,
E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber-D Block Pharma
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	24.02.2025
5.	Date of Sample Receipt	:	25.02.2025
6.	Sample Code	:	6802
7.	Analysis Starting Date	:	25.02.2025
8.	Analysis Completion Date	:	03.03.2025
9.	Report Issue date	:	03.03.2025
10.	Latitude	:	16.310486
11.	Longitude	:	77.356049

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000004344F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	35
Stack Temperature (°C)	46
Velocity (m/s)	4.2
Height (m)	3 mtr AGL
Diameter (m)	0.28
Cross sectional area (m ²)	0.06160

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	931.4	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	41.9	---
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	BDL	---
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	BDL	---
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	9.7	35

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanymanthaiah P
Technical Manager

-: END OF REPORT



Note: 1. The results listed only to the tested samples & applicable parameters,
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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber-D Block Pharma
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	24.02.2025
5.	Date of Sample Receipt	:	25.02.2025
6.	Sample Code	:	1257
7.	Analysis Starting Date	:	25.02.2025
8.	Analysis Completion Date	:	03.03.2025
9.	Report Issue date	:	03.03.2025
10.	Latitude	:	16.310486
11.	Longitude	:	77.356049

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: MSVAL/2025/0686

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	35
Stack Temperature (°C)	46
Velocity (m/s)	4.2
Height (m)	3 mtr AGL
Diameter (m)	0.28
Cross sectional area (m ²)	0.06160

RESULTS

Parameters	Protocol	Unit	Result	Standard
Volatile organic compounds	MSVAL/SOP/SE/003	%	BDL	Shall not be more than 0.01

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

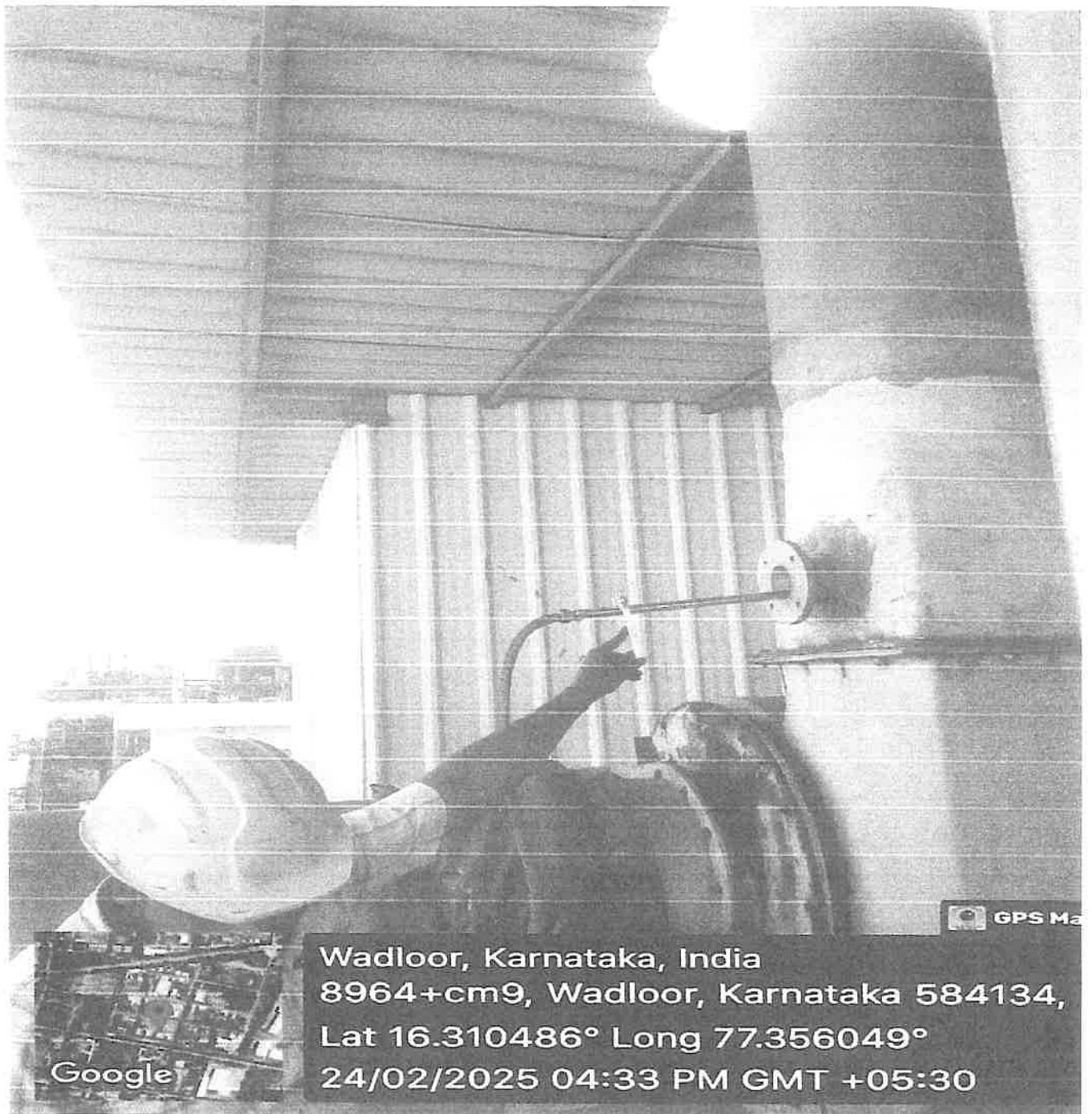
Hanumanthaiah P
Technical Manager

:- END OF REPORT



- Note:
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Annexure-5





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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber-AI Block
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	24.02.2025
5.	Date of Sample Receipt	:	25.02.2025
6.	Sample Code	:	6803
7.	Analysis Starting Date	:	25.02.2025
8.	Analysis Completion Date	:	03.03.2025
9.	Report Issue date	:	03.03.2025
10.	Latitude	:	16.310961
11.	Longitude	:	77.348056

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000004345F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	33
Stack Temperature (°C)	40
Velocity (m/s)	4.5
Height (m)	3 mtr AGL
Diameter (m)	0.34
Cross sectional area (m ²)	0.0908

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	1470.9	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	43.6	---
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	BDL	---
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	BDL	---
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	11.8	35

INFERENCE

As per KSPCB Standards

Report Status: - The analyzed value for above measured parameter is within the limits.

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT:-



Note : 1. The results listed only to the tested samples & applicable parameters,

2. Water samples will destroyed after 10days, Filter papers & Thimbles will be destroyed 3months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.

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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber-AI Block
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	24.02.2025
5.	Date of Sample Receipt	:	25.02.2025
6.	Sample Code	:	1258
7.	Analysis Starting Date	:	25.02.2025
8.	Analysis Completion Date	:	03.03.2025
9.	Report Issue date	:	03.03.2025
10.	Latitude	:	16.310961
11.	Longitude	:	77.348056

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: MSVAL/2025/0687

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	33
Stack Temperature (°C)	40
Velocity (m/s)	4.5
Height (m)	3 mtr AGL
Diameter (m)	0.34
Cross sectional area (m ²)	0.0908

RESULTS

Parameters	Protocol	Unit	Result	Standard
Volatile organic compounds	MSVAL/SOP/SE/003	%	BDL	Shall not be more than 0.01

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

-: END OF REPORT



Note: 1. The results listed only to the tested samples & applicable parameters.

2. Water, Pollution & Environment & Food samples will be discarded after 10 days. Ores and minerals Filter papers & Thimbles will be discarded in 3 months from the date of issue of test reports, unless otherwise specified. ILC samples will be discarded after 1 month from the date of test reports.

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E-mail : msvbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvbellary.com



TC- 4071

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber-C Block Centrifuge
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	27.03.2025
5.	Date of Sample Receipt	:	28.03.2025
6.	Sample Code	:	8642
7.	Analysis Starting Date	:	28.03.2025
8.	Analysis Completion Date	:	01.04.2025
9.	Report Issue date	:	01.04.2025
10.	Latitude	:	16.311547
11.	Longitude	:	77.358072

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000005413F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	34
Stack Temperature (°C)	48
Velocity (m/s)	4.1
Height (m)	3 mtr AGL
Diameter (m)	0.34
Cross sectional area (m ²)	0.0908

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	1340.2	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	42.6	---
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	BDL	---
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	BDL	---
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	12.3	35

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
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Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note: 1. The results listed only to the tested samples & applicable parameters.
2. Water samples will be destroyed after 10 days. Filler papers & Thimbles will be destroyed 3 months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.
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Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber-C Block Centrifuge
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	27.03.2025
5.	Date of Sample Receipt	:	28.03.2025
6.	Sample Code	:	1318
7.	Analysis Starting Date	:	28.03.2025
8.	Analysis Completion Date	:	01.04.2025
9.	Report Issue date	:	01.04.2025
10.	Latitude	:	16.311547
11.	Longitude	:	77.358072

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: MSVAL/2025/1023

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	34
Stack Temperature (°C)	48
Velocity (m/s)	4.1
Height (m)	3 mtr AGL
Diameter (m)	0.34
Cross sectional area (m ²)	0.0908

RESULTS

Parameters	Protocol	Unit	Result	Standard
Volatile organic compounds	MSVAL/SOP/SE/003	%	BDL	Shall not be more than 0.01

INFERENCE

As per KSPCB Standards

Report Status: - The analyzed value for above measured parameter is within the limits.

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note: 1. The results listed only to the tested samples & applicable parameters.

2. Water, Pollution & Environment & Food samples will be discarded after 10 days. Ores and minerals Filter papers & Thimbles will be discarded in 3 months from the date of issue of test reports, unless otherwise specified. iLC samples will be discarded after 1 month from the date of test reports.

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Annexure-5





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TC- 4071

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber- C Block Reactor
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	27.03.2025
5.	Date of Sample Receipt	:	28.03.2025
6.	Sample Code	:	8643
7.	Analysis Starting Date	:	28.03.2025
8.	Analysis Completion Date	:	01.04.2025
9.	Report Issue date	:	01.04.2025
10.	Latitude	:	16.311547
11.	Longitude	:	77.358072

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000005414F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	34
Stack Temperature (°C)	49
Velocity (m/s)	5.2
Height (m)	3 mtr AGL
Diameter (m)	0.35
Cross sectional area (m ²)	0.0963

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	1802.7	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	35.1	---
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	BDL	---
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	BDL	---
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	8.1	35

INFERENCE As per KSPCB Standards
Report Status: - The analyzed value for above measured parameter is within the limits.

Analysed by



Authorized Signatory

Hanumanthaiah P
Technical Manager

Note: 1. The results listed only to the tested samples & applicable parameters.
2. Water samples will be destroyed after 10days, Filter papers & Thimbles will be destroyed 3months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.
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E-mail : msvbellary2018@gmail.com, labmsv@gmail.com Website : www.msvbellary.com

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber- C Block Reactor
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	27.03.2025
5.	Date of Sample Receipt	:	28.03.2025
6.	Sample Code	:	1319
7.	Analysis Starting Date	:	28.03.2025
8.	Analysis Completion Date	:	01.04.2025
9.	Report Issue date	:	01.04.2025
10.	Latitude	:	16.311547
11.	Longitude	:	77.358072

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: MSVAL/2025/1024

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	34
Stack Temperature (°C)	49
Velocity (m/s)	5.2
Height (m)	3 mtr AGL
Diameter (m)	0.35
Cross sectional area (m ²)	0.0963

RESULTS

Parameters	Protocol	Unit	Result	Standard
Volatile organic compounds	MSVAL/SOP/SE/003	%	BDL	Shall not be more than 0.01

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
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Analysed by

Authorized Signatory

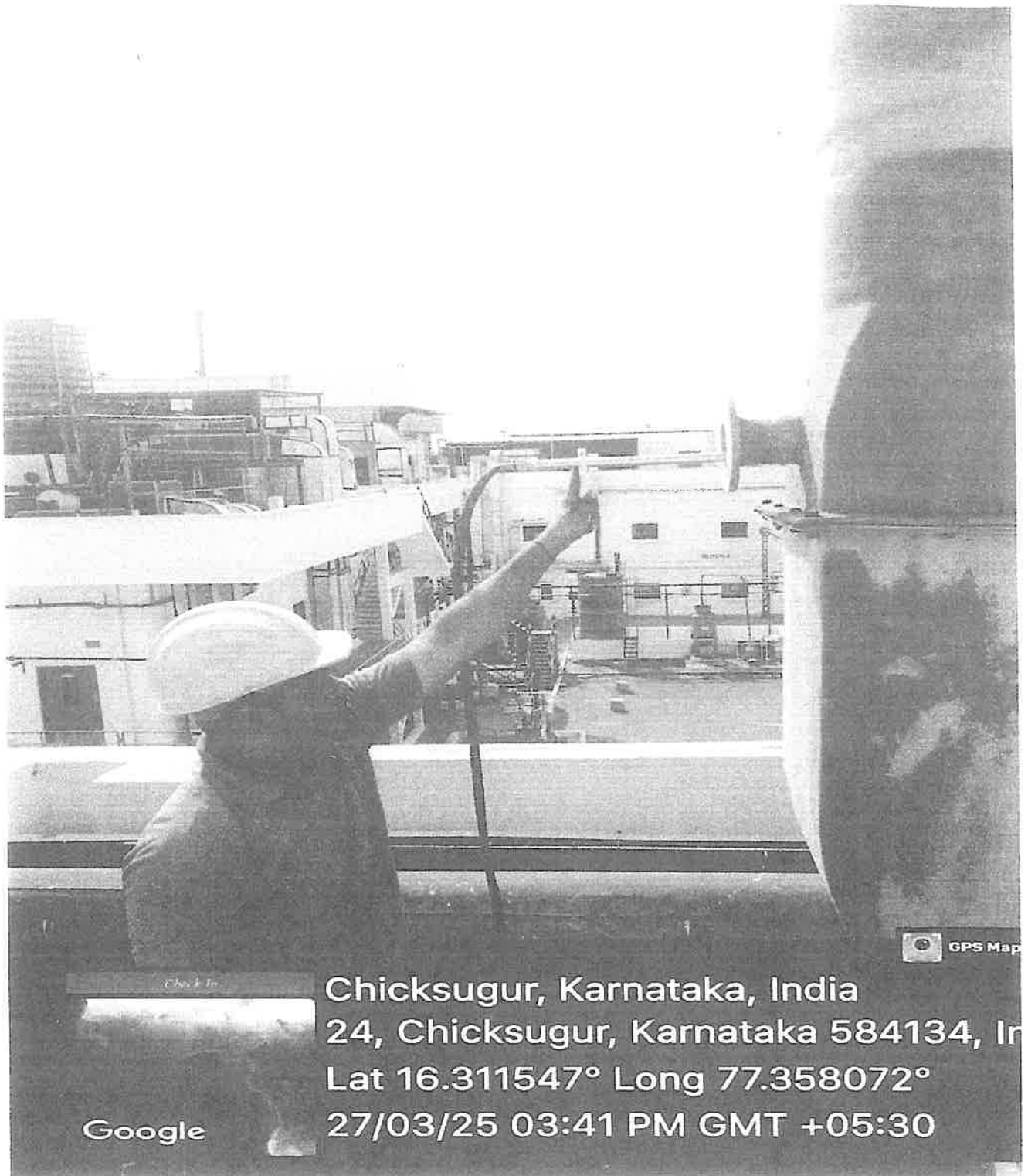
Hanumanthaiah P
Technical Manager



--: END OF REPORT

- Note:
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Annexure-5





MSV Analytical Laboratories

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TC- 4071

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber-I Block
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	27.03.2025
5.	Date of Sample Receipt	:	28.03.2025
6.	Sample Code	:	8644
7.	Analysis Starting Date	:	28.03.2025
8.	Analysis Completion Date	:	01.04.2025
9.	Report Issue date	:	01.04.2025
10.	Latitude	:	16.311547
11.	Longitude	:	77.358072

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000005415F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	33
Stack Temperature (°C)	5.6
Velocity (m/s)	4.9
Height (m)	3 mtr AGL
Diameter (m)	0.28
Cross sectional area (m ²)	0.06160

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	1086.6	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	43.5	---
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	BDL	---
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	BDL	---
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	8.4	35

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by



Authorized Signatory

Hanumanthaiah P
Technical Manager

Note: 1. The results listed only to the tested samples & applicable parameters.

2. Water samples will be destroyed after 10 days, Filter papers & Thimbles will be destroyed 3 months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.

3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.

4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary Jurisdiction only.



MSV Analytical Laboratories

Recognition by MoEF Under Environment (Protection) Act, 1986
(Certified by ISO 14001:2015, ISO 45001:2018, ISO 9001:2015, ISO 22000:2018)

C.M.C Ward No 18 & C.T.C W.No.16, T.S No 695 / A / 32 / B1, Block No 19 (1st & 2nd Floor)
Sanganakallu Road, KEB Circle, Bellary - 583103. Contact No : Mob: 9449803895, (O):9945456764, 08392-255169
E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber-I Block
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	27.03.2025
5.	Date of Sample Receipt	:	28.03.2025
6.	Sample Code	:	1320
7.	Analysis Starting Date	:	28.03.2025
8.	Analysis Completion Date	:	01.04.2025
9.	Report Issue date	:	01.04.2025
10.	Latitude	:	16.311547
11.	Longitude	:	77.358072

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: MSVAL/2025/1025

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	33
Stack Temperature (°C)	5.6
Velocity (m/s)	4.9
Height (m)	3 mtr AGL
Diameter (m)	0.28
Cross sectional area (m ²)	0.06160

RESULTS

Parameters	Protocol	Unit	Result	Standard
Volatile organic compounds	MSVAL/SOP/SE/003	%	BDL	Shall not be more than 0.01

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note: 1 The results listed only to the tested samples & applicable parameters.
2. Water, Pollution & Environment & Food samples will be discarded after 10 days. Ores and minerals Filter papers & Thimbles will be discarded in 3 months from the date of issue of test reports, unless otherwise specified. ILC samples will be discarded after 1 month from the date of test reports.
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Annexure-5





MSV Analytical Laboratories

Recognition by MoEF Under Environment (Protection) Act, 1986
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Sanganakallu Road, KEB Circle, Bellary - 583103. Contact No : Mob: 9449803895, (O):9945456764, 08392-255169
E-mail : msvbellary2018@gmail.com, labmsv@gmail.com Website : www.msvbellary.com

Annexure-5

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Scrubber-AJ Block
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	27.03.2025
5.	Date of Sample Receipt	:	28.03.2025
6.	Sample Code	:	1321
7.	Analysis Starting Date	:	28.03.2025
8.	Analysis Completion Date	:	01.04.2025
9.	Report Issue date	:	01.04.2025
10.	Latitude	:	16.311547
11.	Longitude	:	77.358072

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: MSVAL/2025/1026

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	35
Stack Temperature (°C)	6.3
Velocity (m/s)	6.1
Height (m)	3 mtr AGL
Diameter (m)	0.34
Cross sectional area (m ²)	0.0908

RESULTS

Parameters	Protocol	Unit	Result	Standard
Volatile organic compounds	MSVAL/SOP/SE/003	%	BDL	Shall not be more than 0.01

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

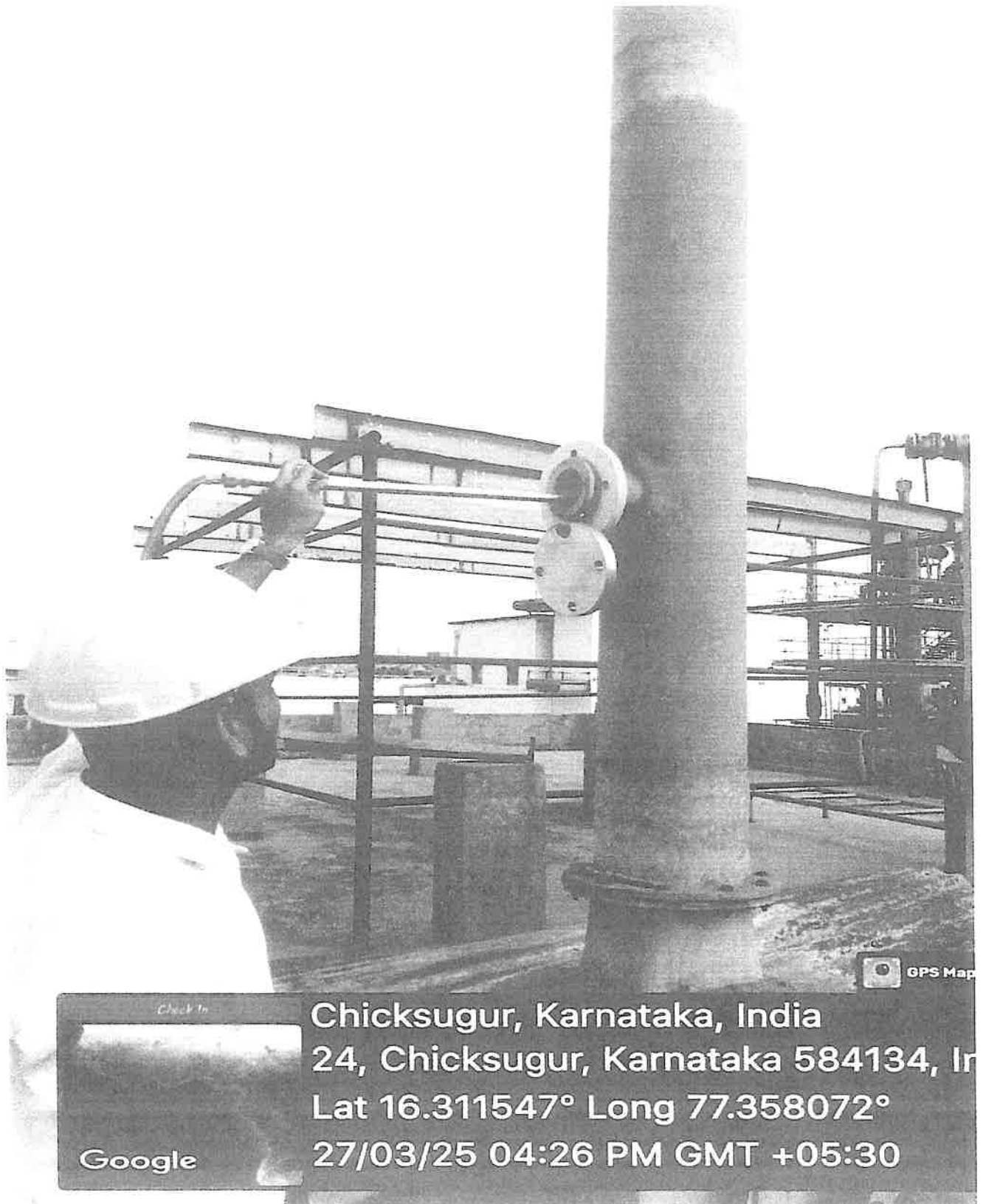
Authorized Signatory

Hanumanthaiah P
Technical Manager



Note: 1. The results listed only to the tested samples & applicable parameters.
2. Water, Pollution & Environment & Food samples will be discarded after 10 days. Ores and minerals Filter papers & Thimbles will be discarded in 3 months from the date of issue of test reports, unless otherwise specified, ILC samples will be discarded after 1 month from the date of test reports.
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Annexure-5





MSV Analytical Laboratories

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Sanganakallu Road, KEB Circle, Bellary - 583103. Contact No : Mob: 9449803895, (O):9945456764, 08392-255169
E-mail : msvbellary2018@gmail.com, labmsv@gmail.com Website : www.msvbellary.com

Annexure-6

MSVAL/A/F/16/02

ANALYSIS REPORT OF AMBIENT AIR QUALITY

Test Report No: MSVAL/2024/6309

Issued Date: 17.12.2024

1. Name of the Industry : M/s. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2. Sample Collected By : MSV Analytical Laboratories, Bellary.
3. Name of the parameter : Volatile Organic Compounds

S. No	Name of the location	Date of Sampling	Duration of monitoring	Method		
				EPA/625/R-96/010b Compendium of Methods Second Edition Compendium Method TO-17		
				Result	Units	Std
1	Near Boiler chimney Area	06.12.2024	8hours	1.24	Mg/m ³	---
2	Near Production Block Ao	06.12.2024	8hours	1.29	Mg/m ³	---
3	C- Block intermediate area	06.12.2024	8hours	1.16	Mg/m ³	---
4	C- Block pharma Area	06.12.2024	8hours	1.17	Mg/m ³	---
5	D- Block intermediate area	06.12.2024	8hours	1.11	Mg/m ³	---
6	D- Block pharma Area	06.12.2024	8hours	1.25	Mg/m ³	---
7	E- Block intermediate area	07.12.2024	8hours	1.21	Mg/m ³	---
8	G- Block intermediate area	07.12.2024	8hours	1.18	Mg/m ³	---
9	Aj- Block intermediate area	07.12.2024	8hours	1.27	Mg/m ³	---
10	I- Block intermediate area	09.12.2024	8hours	1.14	Mg/m ³	---
11	H- Block intermediate area	09.12.2024	8hours	1.16	Mg/m ³	---

Analysed by

Authorized Signatory

Hanumanthaiah. P
Technical Manager

-: END OF REPORT :-



Note: 1. The results listed only to the tested samples & applicable parameters.
2. Water, Pollution & Environment & Food samples will be discarded after 10 days. Ores and minerals Filter papers & Thimbles will be discarded in 3 months from the date of issue of test reports unless otherwise specified. ILC samples will be discarded after 1 month from the date of test reports
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4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary jurisdiction only.
5. Sampling is not done by us unless otherwise specified



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

Authorization No: 328814

Valid upto: 30/06/2026

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

Annexure-7

(This document contains 4 pages excluding annexure)

Authorization No: 328814

PCB ID:

28295

Date: 21/12/2021

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

Ref: 1. Authorization application submitted by the industry/organization on 05/10/2021 at
Regional Office.

2. Inspection of the project site/organization by Regional Officer , Raichur on 05/10/2021
3. Proceedings of CCM dated: , held on:

1. Number of authorization 328814 and date of issue 21/12/2021

2. Reference of application No. 21136 Inward Date 05/10/2021

3. Managing director of Shilpa Medicare Ltd 100% EouPlot no 33,33A,40 to 47,Raichur Growth Centre is
hereby granted an authorization based on the enclosed signed inspection report for
Generation,Collection,Reception or any other use of hazardous or other wastes or both on the premises
situated at the location **Address:** Plot no 30, 31, 32 and 35-39, 33,33A, 40 TO 47 , Raichur Growth Centre
Industrial Area : Chiksugur , **Taluk :** Raichur , **District :** Raichur

Details of Authorization:

Category of Hazardous waste as per the Schedule I,II & IV of these rules	Description of Hazardous Waste	Quantity/Annum	Unit	Authorized Mode of Disposal or recycling or utilization or co-processing, etc.,
I	28.5~Date-expired products	1.000	M.T	As Per Annexure
I	5.1~Used Spent Oil	3.000	KLT	As Per Annexure
I	28.3~Spent carbon	3.000	M.T	As Per Annexure
	20.3~Distillation Residues	20.300	M.T	As Per Annexure
I	28.1~Process Residue and wastes	8.682	M.T	As Per Annexure



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

Authorization No: 328814

Valid upto: 30/06/2026

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

Annexure-7

(This document contains 4 pages excluding annexure)

I	28.2~Spent catalyst	11.800 KLT	As Per Annexure
I	28.6~ Spent solvents	623.288 M.T	As Per Annexure
I	33.1~Empty barrels/containers/liner s contaminated with hazardous chemicals /wastes	60.000 M.T	As Per Annexure
I	35.3~Chemical Sludge From Waste Water Treatment	1112.857 M.T	As Per Annexure

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

A. General Conditions of authorization:

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



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

Authorization No: 328814

Valid upto: 30/06/2026

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

Annexure-7

(This document contains 4 pages excluding annexure)

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

Additional Conditions:

1. The list of waste categories and quantities mentioned in Annexure attached as additional document with this authorization shall only be considered as authorized waste category and quantity.

For and on behalf of the
Karnataka State Pollution Control Board



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

Authorization No: 328814

Valid upto: 30/06/2026

(This document contains 4 pages excluding annexure)

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

Annexure-7

CHIEF/ SENIOR ENVIRONMENTAL OFFICER

COPY TO:

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

Annexure - VIII

Scrubber details

Scrubber systems are a diverse group of air pollution control devices that can be used to remove particulates and/or gases from industrial exhaust streams. Traditionally, the term "scrubber" has reference to pollution control devices that used liquid to "scrub" unwanted pollutants from a gas stream. Recently, the term is also used to describe systems that inject a dry reagent or slurry into a dirty exhaust stream to "scrub out" acid gases. Scrubbers are one of the primary devices that control gaseous emissions, especially acid gases.

Wet scrubber is a form of pollution control technology in which the polluted gas stream is brought into contact with the scrubbing liquid by spraying it with the liquid, by forcing it through a pool of liquid, or by some other contact method, so as to remove the pollutants.

The design of wet scrubbers or any air pollution control device depends on the industrial process conditions and the nature of the air pollutants involved. Inlet gas characteristics and dust properties (if particles are present) are of primary importance. Scrubbers can be designed to collect particulate matter and/or gaseous pollutants. Wet scrubbers remove dust particles by capturing them in liquid droplets; remove pollutant gases by dissolving or absorbing them into the liquid.

Any droplets that are in the scrubber inlet gas must be separated from the outlet gas stream by means of another device referred to as a mist eliminator or entrainment separator (these terms are interchangeable). Also, the resultant scrubbing liquid must be treated prior to any ultimate discharge or before being reused in the plant.

There are numerous configurations of scrubbers and scrubbing systems, all designed to provide good contact between the liquid and polluted gas stream.

The process and solvent recovery sections are provided with scrubber to scrub the fumes and vapors generated in order to remove such emissions before it is let out into the atmosphere.

Scrubber Details:

1) Scrubbing system for C block intermediate reactors

Type	:	Single Stage Counter Flow Packed Bed
Dia	:	1250 mm
Height	:	4000 mm
M O C	:	PP/FRP
PP	:	5 mm
FRP	:	7 mm with Isophthalic Resin
Packing	:	Polypropylene Pal Rings
Size	:	40 mm dia x 40 mm height
Filter Plate	:	PP Perforated - 15 mm thick
Spray	:	Polypropylene Jet Spray System

b) Blower:

Annexure - VIII

Type	:	Backward Curve SISW
Casing	:	PP/FRP with Isophthalic Resin
Impeller	:	MS/FRP with Bisphenol Resin
Capacity	:	18000 CMH
Stat. Pressure	:	150 mmwg
Motor	:	20 HP FLP – 1440 RPM
Make	:	Kirloskar or CG
Drive	:	Belt

c) Ducting Details:

M O C	:	PP/FRP
Sizes	:	250, 350, 450 & 700 mm dia
Ducting includes Straight lengths, Elbows, T-sections & Reducers		

d) Liquid Circulation Tank:

Capacity	:	3 K L
PP	:	5 mm
FRP	:	7 mm with Isophthalic Resin
<ul style="list-style-type: none"> • Cylindrical, vertical, flat bottom & conical top • External MS/FRP Reinforcement • Necessary Nozzles & Manhole 		

e) Pump:

Make	:	Antico
Model	:	130 CT
Drive Motor	:	3 HP – 2900 RPM FLP

f) Liquid Circulation Lines:

MOC	:	HDPE
Sizes	:	Variable from 40 mm dia to 75 mm dia

g) MS Support Structure for Scrubber with Anti Corrosive Coating:

2) Scrubbing System for Pharma Block Centrifuges:

CSSR-15& CGLR-14, CSSANFD-02

Ducting from Each Reactor from 1st floor& from CSSANFD Ground Floor. Ducting, Scrubber, Blower, MS structure & pump.

System for Centrifuges:

- CSSCF-01, CSSCF-02, CSSCF-03, CSSCF-04, RCVD-01, RCVD-02, ANFD-01,

a) Scrubber Details:

Type	:	Single Stage Counter Flow Packed Bed
Dia	:	700 mm
Height	:	4000 mm
M O C	:	PP/FRP
PP	:	5 mm
FRP	:	4 mm with Isophthalic Resin
Packing	:	Polypropylene Pal Rings.
Size	:	40 mm dia x 40 mm height.
Filter Plate	:	PP Perforated - 15 mm thick.
Spray	:	Polypropylene Jet Spray System.

b) Blower:

Type	:	Backward Curve SISW
Casing	:	PP/FRP with Isophthalic Resin
Impeller	:	MS/FRP with Bisphenol Resin

Annexure - VIII

Capacity	:	5500 CMH
Stat. Pressure	:	150 mmwg
Motor	:	7.5 HP FLP – 1440 RPM
Make	:	Kirloskar or CG
Drive	:	Belt

c) Ducting Details:

M O C	:	PP/FRP
Sizes	:	200, 275 & 375 mm dia

Ducting includes Straight lengths, Elbows, T-sections & Reducers

d) Liquid Circulation Tank:

Capacity	:	2 K L
PP	:	5 mm
FRP	:	6 mm with Isophthalic Resin

- Cylindrical, vertical, flat bottom & conical top
- External MS/FRP Reinforcement
- Necessary Nozzles & Manhole

e) Pump:

Make	:	Antico
Model	:	120 CT
Drive Motor	:	2 HP – 2900 RPM FLP

f) Liquid Circulation Lines:

MOC	:	HDPE
Sizes	:	Variable from 40 mm dia to 63 mm dia

g) MS Support Structure for Scrubber with Anti Corrosive Coating:

3). Wet Scrubbing System at Production Block – D:

Equipments Connected to the System:

- DSSR-04, DSSR-05, , DGLR-01, DGLR-02, DGLR-03, DGLR-06, DGLR-07, DSSRF-01, DSSRF-02, DSSRF-03, DSSVTD-01, DSSVTD02, DSSVTD-03, Isolator & 3 spare points

a) Scrubber Details:

Type	:	Single Stage Counter Flow Packed Bed
Dia	:	1100 mm
Height	:	4000 mm
M O C	:	PP/FRP
PP	:	5 mm
FRP	:	7 mm with Isophthalic Resin
Packing	:	Polypropylene Pal Rings
Size	:	40 mm dia x 40 mm height
Filter Plate	:	PP Perforated - 15 mm thick
Spray	:	Polypropylene Jet Spray System

b) Blower:

Type	:	Backward Curve SISW
Casing	:	PP/FRP with Isophthalic Resin
Impeller	:	MS/FRP with Bisphenol Resin
Capacity	:	13000 CMH
Stat. Pressure	:	150 mmwg
Motor	:	15 HP FLP – 1440 RPM
Make	:	Kirloskar or CG

Annexure - VIII

- Drive : Belt
- c) Ducting Details:**
- M O C : PP/FRP
- Sizes : 150, 200, 225, 250, 450, 500 & 600 mm dia
- Ducting includes Straight lengths, Elbows, T-sections & Reducers
- d) Liquid Circulation Tank:**
- Capacity : 3 K L
- PP : 5 mm
- FRP : 7 mm with Isophthalic Resin
- Cylindrical, vertical, flat bottom & conical top
 - External MS/FRP Reinforcement
 - Necessary Nozzles & Manhole
- e) Pump:**
- Make : Antico
- Model : 130 CT
- Drive Motor : 2 HP – 2900 RPM FLP
- f) Liquid Circulation Lines:**
- MOC : HDPE
- Sizes : Variable from 40 mm dia to 75 mm dia
- g) MS Support Structure for Scrubber with Anti Corrosive Coating:**

4) Scrubbing System for Pharma Area:

DGLR-08, DSSR-09 in first Floor& ANFD Isolator In Ground floor must given with separate scrubber & Ducting

- a) Scrubber Details:**
- Type : Single Stage Counter Flow Packed Bed
- Dia : 1100 mm
- Height : 4000 mm
- M O C : PP/FRP
- PP : 5 mm
- FRP : 7 mm with Isophthalic Resin
- Packing : Polypropylene Pal Rings
- Size : 40 mm dia x 40 mm height
- Filter Plate : PP Perforated - 15 mm thick
- Spray : Polypropylene Jet Spray System
- b) Blower:**
- Type : Backward Curve SISW
- Casing : PP/FRP with Isophthalic Resin
- Impeller : MS/FRP with Bisphenol Resin
- Capacity : 13000 CMH
- Stat.Pressure : 150 mmwg
- Motor : 15 HP FLP – 1440 RPM
- Make : Kirloskar or CG
- Drive : Belt
- c) Ducting Details:**
- M O C : PP/FRP
- Sizes : 150, 200, 225, 250, 450, 500 & 600 mm dia
- Ducting includes Straight lengths, Elbows, T-sections & Reducers
- d) Liquid Circulation Tank:**

Annexure - VIII

Capacity	:	3 K L
PP	:	5 mm
FRP	:	7 mm with Isophthalic Resin
		<ul style="list-style-type: none"> • Cylindrical, vertical, flat bottom & conical top • External MS/FRP Reinforcement • Necessary Nozzles & Manhole

e) Pump:

Make	:	Antico
Model	:	130 CT
Drive Motor	:	2 HP – 2900 RPM FLP

f) Liquid Circulation Lines:

MOC	:	HDPE
Sizes	:	Variable from 40 mm dia to 75 mm dia

g) MS Support Structure for Scrubber with Anti Corrosive Coating:

5). Wet Scrubbing System at Production Block – E:

System for Reactors:

- ESSR-01, ESSR-02, ESSR-03, ESSR-04, ESSR-08, ESSR-10, ESSR-11, ESSR-12, ESSR-14, EGLR-05, EGLR-06, EGLR-07, EGLR-09 & EGLR-13

a) Scrubber Details:

Type	:	Single Stage Counter Flow Packed Bed
Dia	:	1200 mm
Height	:	4000 mm
M O C	:	PP/FRP
PP	:	5 mm
FRP	:	7 mm with Isophthalic Resin
Packing	:	Polypropylene Pal Rings
Size	:	40 mm dia x 40 mm height
Filter Plate	:	PP Perforated - 15 mm thick
Spray	:	Polypropylene Jet Spray System

b) Blower:

Type	:	Backward Curve SISW
Casing	:	PP/FRP with Isophthalic Resin
Impeller	:	MS/FRP with Bisphenol Resin
Capacity	:	17000 CMH
Stat.Pressure	:	150 mmwg
Motor	:	20 HP FLP – 1440 RPM
Make	:	Kirloskar or CG
Drive	:	Belt

c) Ducting Details:

M O C	:	PP/FRP
Sizes	:	250, 350, 450 & 675 mm dia
Ducting includes Straight lengths, Elbows, T-sections & Reducers		

d) Liquid Circulation Tank:

Capacity	:	3 K L
PP	:	5 mm
FRP	:	7 mm with Isophthalic Resin
		<ul style="list-style-type: none"> • Cylindrical, vertical, flat bottom & conical top

Annexure - VIII

- External MS/FRP Reinforcement
- Necessary Nozzles & Manhole

e) Pump:

Make	:	Antico
Model	:	130 CT
Drive Motor	:	3 HP – 2900 RPM FLP

f) Liquid Circulation Lines:

MOC	:	HDPE
Sizes	:	Variable from 40 mm dia to 75 mm dia

g) MS Support Structure for Scrubber with Anti Corrosive Coating:

6) Scrubbing System for Pharma Block reactors & Centrifuges:

EGLR-13 & ESSR-14, ESSCF-05.

Ducting from Each Reactors from 1st floor & from Ground Floor centrifuge. Ducting, Scrubber, Blower, MS structure

System for Centrifuges:

CSSCF-01, CSSCF-02, CSSCF-03, CSSCF-04, ESSRVCD-01, ESSRVCD-02, ESSTD01 & ESSANFD-01

a) Scrubber Details:

Type	:	Single Stage Counter Flow Packed Bed
Dia	:	750 mm
Height	:	4000 mm
M O C	:	PP/FRP
PP	:	5 mm
FRP	:	4 mm with Isophthalic Resin
Packing	:	Polypropylene Pal Rings
Size	:	40 mm dia x 40 mm height
Filter Plate	:	PP Perforated - 15 mm thick
Spray	:	Polypropylene Jet Spray System

b) Blower:

Type	:	Backward Curve SISW
Casing	:	PP/FRP with Isophthalic Resin
Impeller	:	MS/FRP with Bisphenol Resin
Capacity	:	6200 CMH
Stat. Pressure	:	150 mmwg
Motor	:	7.5 HP FLP – 1440 RPM
Make	:	Kirloskar or CG
Drive	:	Belt

c) Ducting Details:

M O C	:	PP/FRP
Sizes	:	150, 200, 300 & 400 mm dia
Ducting includes Straight lengths, Elbows, T-sections & Reducers		

d) Liquid Circulation Tank:

Capacity	:	2 K L
PP	:	5 mm
FRP	:	6 mm with Isophthalic Resin
<ul style="list-style-type: none"> • Cylindrical, vertical, flat bottom & conical top • External MS/FRP Reinforcement 		

Annexure - VIII

- Necessary Nozzles & Manhole

e) Pump:

Make	:	Antico
Model	:	120 CT
Drive Motor	:	2 HP – 2900 RPM FLP

f) Liquid Circulation Lines:

MOC	:	HDPE
Sizes	:	Variable from 40 mm dia to 63 mm dia

g) MS Support Structure for Scrubber with Anti Corrosive Coating:

7. Wet Scrubbing System at Production Block – H:

Equipments Connected to the System:

HSSR-01, HSSR-02, HSSR-03, HSSR-04, HSSR-05, HSSR-07, HGLR-06, HGLR-08, HGLR-10, HGLR-09, , HSSRF-01, HSSRF-02, HSSRF-03, HSSRF-04, VTD-01, VTD-02, VTD-03, ANFD & 3 SPARE POINTS

a) Scrubber Details:

Type	:	Single Stage Counter Flow Packed Bed
Dia	:	1200 mm
Height	:	4000 mm
M O C	:	PP/FRP
PP	:	5 mm
FRP	:	7 mm with Isophthalic Resin
Packing	:	Polypropylene Pal Rings
Size	:	40 mm dia x 40 mm height
Filter Plate	:	PP Perforated - 15 mm thick
Spray	:	Polypropylene Jet Spray System

b) Blower:

Type	:	Backward Curve SISW
Casing	:	PP/FRP with Isophthalic Resin
Impeller	:	MS/FRP with Bisphenol Resin
Capacity	:	16000 CMH
Stat.Pressure	:	150 mm wg
Motor	:	17.5 HP FLP – 1440 RPM
Make	:	Kirloskar or CG
Drive	:	Belt

c) Ducting Details:

M O C	:	PP/FRP
Size	:	200, 425, 475 & 650 mm dia

Ducting includes Straight lengths, Elbows, T-sections & Reducers

d) Liquid Circulation Tank:

Capacity	:	3 K L
PP	:	5 mm
FRP	:	7 mm with Isophthalic Resin

- Cylindrical, vertical, flat bottom & conical top
- External MS/FRP Reinforcement
- Necessary Nozzles & Manhole

e) Pump:

Make	:	Antico
Model	:	130 CT

Annexure - VIII

- Drive Motor : 3 HP – 2900 RPM FLP
- f) Liquid Circulation Lines:**
- MOC : HDPE
- Sizes : Variable from 40 mm dia to 75 mm dia
- g) MS Support Structure for Scrubber with Anti Corrosive Coating**

8. Wet Scrubbing System at Production Block – H:

Equipments Connected to the System:

HGLR-11, HGLR-12, HGLR-13 in First Floor & ANFD isolator in Ground floor Must given Separately with ducting Blower.

a) Scrubber Details:

- Type : Single Stage Counter Flow Packed Bed
- Dia : 1200 mm
- Height : 4000 mm
- M O C : PP/FRP
- PP : 5 mm
- FRP : 7 mm with Isophthalic Resin
- Packing : Polypropylene Pal Rings
- Size : 40 mm dia x 40 mm height
- Filter Plate : PP Perforated - 15 mm thick
- Spray : Polypropylene Jet Spray System

b) Blower:

- Type : Backward Curve SISW
- Casing : PP/FRP with Isophthalic Resin
- Impeller : MS/FRP with Bisphenol Resin
- Capacity : 16000 CMH
- Stat.Pressure : 150 mm wg
- Motor : 17.5 HP FLP – 1440 RPM
- Make : Kirloskar or CG
- Drive : Belt

c) Ducting Details:

- M O C : PP/FRP
- Size : 150, 200, 275, 300, 450, 550 & 650mm dia
- Ducting includes Straight lengths, Elbows, T-sections & Reducers

d) Liquid Circulation Tank:

- Capacity : 3 K L
- PP : 5 mm
- FRP : 7 mm with Isophthalic Resin
- Cylindrical, vertical, flat bottom & conical top
 - External MS/FRP Reinforcement
 - Necessary Nozzles & Manhole

e) Pump:

- Make : Antico
- Model : 130 CT
- Drive Motor : 3 HP – 2900 RPM FLP

f) Liquid Circulation Lines:

- MOC : HDPE
- Sizes : Variable from 40 mm dia to 75 mm dia

g) MS Support Structure for Scrubber with Anti Corrosive Coating

Annexure - VIII

9. Wet Scrubbing System at Production Block – I :

Equipments Connected to the System:

IGLR-01, IGLR-02, IGLR-03, IGLR-04, IGLR-05, IAGR-06, IGLR-09, IGLR-07, IGLR-08, IGLR-10, ISSRF-01, ESSRF-02, ISSRF-03, VTD-01, VTD-02, VTD-03, & 3 SPARE POINTS.

a) Scrubber Details:

Type	:	Single Stage Counter Flow Packed Bed
Dia	:	1050 mm
Height	:	4000 mm
M O C	:	PP/FRP
PP	:	5 mm
FRP	:	7 mm with Isophthalic Resin
Packing	:	Polypropylene Pal Rings
Size	:	40 mm dia x 40 mm height
Filter Plate	:	PP Perforated - 15 mm thick
Spray	:	Polypropylene Jet Spray System

b) Blower:

Type	:	Backward Curve SISW
Casing	:	PP/FRP with Isophthalic Resin
Impeller	:	MS/FRP with Bisphenol Resin
Capacity	:	12500 CMH
Stat.Pressure	:	150 mmwg
Motor	:	15 HP FLP – 1440 RPM
Make	:	Kirloskar or CG
Drive	:	Belt

c) Ducting Details:

M O C	:	PP/FRP
Size	:	150, 225, 300, 450 & 600 mm dia
Ducting includes Straight lengths, Elbows, T-sections & Reducers		

d) Liquid Circulation Tank:

Capacity	:	3 K L
PP	:	5 mm
FRP	:	7 mm with Isophthalic Resin
<ul style="list-style-type: none"> • Cylindrical, vertical, flat bottom & conical top • External MS/FRP Reinforcement • Necessary Nozzles & Manhole 		

e) Pump:

Make	:	Antico
Model	:	130 CT
Drive Motor	:	3 HP – 2900 RPM FLP

f) Liquid Circulation Lines:

MOC	:	HDPE
Sizes	:	Variable from 40 mm dia to 75 mm dia

g) MS Support Structure for Scrubber with Anti Corrosive Coating:

10. Scrubbing System For Pharma Area:

Annexure - VIII

IGLR-11, IGLR-12 in First floor & ANFD isolator in ground floor must be given with separate scrubber, ducting

a) Scrubber Details:

Type	:	Single Stage Counter Flow Packed Bed
Dia	:	1050 mm
Height	:	4000 mm
M O C	:	PP/FRP
PP	:	5 mm
FRP	:	7 mm with Isophthalic Resin
Packing	:	Polypropylene Pal Rings
Size	:	40 mm dia x 40 mm height
Filter Plate	:	PP Perforated - 15 mm thick
Spray	:	Polypropylene Jet Spray System

b) Blower:

Type	:	Backward Curve SISW
Casing	:	PP/FRP with Isophthalic Resin
Impeller	:	MS/FRP with Bisphenol Resin
Capacity	:	12500 CMH
Stat. Pressure	:	150 mmwg
Motor	:	15 HP FLP – 1440 RPM
Make	:	Kirloskar or CG
Drive	:	Belt

c) Ducting Details:

M O C	:	PP/FRP
Size	:	150, 225, 300, 450 & 600 mm dia
Ducting includes Straight lengths, Elbows, T-sections & Reducers		

d) Liquid Circulation Tank:

Capacity	:	3 K L
PP	:	5 mm
FRP	:	7 mm with Isophthalic Resin
<ul style="list-style-type: none"> • Cylindrical, vertical, flat bottom & conical top • External MS/FRP Reinforcement • Necessary Nozzles & Manhole 		

e) Pump:

Make	:	Antico
Model	:	130 CT
Drive Motor	:	3 HP – 2900 RPM FLP

f) Liquid Circulation Lines:

MOC	:	HDPE
Sizes	:	Variable from 40 mm dia to 75 mm dia

g) MS Support Structure for Scrubber with Anti Corrosive Coating:

11. Wet Scrubbing System at Production Block – AI:

Equipments Connected to the System:

AI/RE-01, AI/RE-02, AI/RE-03, AI/RE-04, AI/RE-05, AI/RE-06, AI/RE-07, AI/RE-08, AI/RE-09, AI/RE-10, AI/RE-11, AI/RE-11, AI/ISNF-01, AI/ISVTD-01, AI/IS-01, AI/PIS-01, AI/VTD-01, AI/VTD-02, AI/VTD-03, AI/VTD-04.

a) Scrubber Details:

Type	:	Single Stage Counter Flow Packed Bed
------	---	--------------------------------------

Annexure - VIII

Dia	:	1050 mm
Height	:	4000 mm
M O C	:	PP/FRP
PP	:	5 mm
FRP	:	7 mm with Isophthalic Resin
Packing	:	Polypropylene Pal Rings
Size	:	40 mm dia x 40 mm height
Filter Plate	:	PP Perforated - 15 mm thick
Spray	:	Polypropylene Jet Spray System

b) Blower:

Type	:	Backward Curve SISW
Casing	:	PP/FRP with Isophthalic Resin
Impeller	:	MS/FRP with Bisphenol Resin
Capacity	:	12500 CMH
Stat.Pressure	:	150 mmwg
Motor	:	15 HP FLP – 1440 RPM
Make	:	Kirloskar or CG
Drive	:	Belt

c) Ducting Details:

M O C	:	PP/FRP
Size	:	150, 225, 300, 450 & 600 mm dia
Ducting includes Straight lengths, Elbows, T-sections & Reducers		

d) Liquid Circulation Tank:

Capacity	:	3 K L
PP	:	5 mm
FRP	:	7 mm with Isophthalic Resin
<ul style="list-style-type: none"> • Cylindrical, vertical, flat bottom & conical top • External MS/FRP Reinforcement • Necessary Nozzles & Manhole 		

e) Pump:

Make	:	Antico
Model	:	130 CT
Drive Motor	:	3 HP – 2900 RPM FLP

f) Liquid Circulation Lines:

MOC	:	HDPE
Sizes	:	Variable from 40 mm dia to 75 mm dia

g) MS Support Structure for Scrubber with Anti Corrosive Coating:

11.Wet Scrubbing System at Production Block – AJ:

Equipments Connected to the System:

AJ/RE-01, AJ/RE-02, AJ/RE-03, AJ/RE-04, AJ/RE-05, AJ/RE-06.

a) Scrubber Details:

Type	:	Single Stage Counter Flow Packed Bed
Dia	:	1050 mm
Height	:	4000 mm
M O C	:	PP/FRP
PP	:	5 mm
FRP	:	7 mm with Isophthalic Resin
Packing	:	Polypropylene Pal Rings

Annexure - VIII

- | | | |
|--------------|---|--------------------------------|
| Size | : | 40 mm dia x 40 mm height |
| Filter Plate | : | PP Perforated - 15 mm thick |
| Spray | : | Polypropylene Jet Spray System |
- b) Blower:**
- | | | |
|----------------|---|-------------------------------|
| Type | : | Backward Curve SISW |
| Casing | : | PP/FRP with Isophthalic Resin |
| Impeller | : | MS/FRP with Bisphenol Resin |
| Capacity | : | 12500 CMH |
| Stat. Pressure | : | 150 mmwg |
| Motor | : | 15 HP FLP – 1440 RPM |
| Make | : | Kirloskar or CG |
| Drive | : | Belt |
- c) Ducting Details:**
- | | | |
|-------|---|---------------------------------|
| M O C | : | PP/FRP |
| Size | : | 150, 225, 300, 450 & 600 mm dia |
- Ducting includes Straight lengths, Elbows, T-sections & Reducers
- d) Liquid Circulation Tank:**
- | | | |
|----------|---|-----------------------------|
| Capacity | : | 3 K L |
| PP | : | 5 mm |
| FRP | : | 7 mm with Isophthalic Resin |
- Cylindrical, vertical, flat bottom & conical top
 - External MS/FRP Reinforcement
 - Necessary Nozzles & Manhole
- e) Pump:**
- | | | |
|-------------|---|---------------------|
| Make | : | Antico |
| Model | : | 130 CT |
| Drive Motor | : | 3 HP – 2900 RPM FLP |
- f) Liquid Circulation Lines:**
- | | | |
|-------|---|--------------------------------------|
| MOC | : | HDPE |
| Sizes | : | Variable from 40 mm dia to 75 mm dia |
- g) MS Support Structure for Scrubber with Anti Corrosive Coating:**

12. Ammonia Scrubbing System at Production Block – AO:

Equipments Connected to the System:

AO/RE-01, AO/RE-02, AO/RE-03, AO/RE-04, AO/RE-05, AO/RE-06.

a) Process Data for 300 NB SCH 20 X MS Column:

Normal Pressure -0.3 kg/cm² (300 MM WC),
 Design Pressure -0.35 kg/cm² (350 MM WC),
 Normal Temperature -50 Deg C,
 Design Temperature -100 Deg C,
 Dish Dimension = Top, Bottom Dish X 5 Thk X 10% Torispherical,
 Shell Dimension = 300 NB SCH 20 X 6.825 M Length,
 Sections-02 No's,
 Body Flange Gasket MOC : Teflon Envelope non metallic asbestos Free (TENMAF),
 Body Flange MOC : MS as per ASME B16.5 Class150,
 MOC - Shell = MS, MOC of Nozzle Pipe = MS, MOC of Nozzle Flanges = MS, MOC- Support =

Annexure - VIII

MS, MOC of bolts / nuts shall be hot dipped galvanized,
 SA 193 Gr. B7 / SA 194 Gr. 2H, MOC (Contact Parts) = MS, MOC: Sight & Light Glass = MS,
 Nozzles = As Per Drawing. Support = 2 No's, Lugs Supports in Each Section,
 Joint Efficiency (Shell / Dish): 85% / 100 %,
 Radiography (Shell/Dish): 10% / 100%,
 External Painting = On MS Parts 2 Coats of Red Oxide Primer. Feed/Reflux pipe assembly,
 Support cleat for packing support & other parts welded to shell

b) Blower:

Type	:	Backward Curve 6 damper
Casing	:	PP/FRP with Isophthalic Resin
Impeller	:	MS/FRP with Bisphenol Resin
Capacity	:	200 CFW
Start Pressure	:	300 mm wC
Motor	:	1 HP NFLP – 12880 RPM
Make	:	HMM
Drive	:	Direct

c) Ducting Details:

M O C	:	PP/FRP
Size	:	150, 225, 300, 450 & 600 mm dia

Ducting includes Straight lengths, Elbows, T-sections & Reducers

d) MS Support Structure for Scrubber with Anti Corrosive Coating:

Vertical Design 6 L Kcal Capacity Oil fired Thermic Fluid Heater:

Equipments Connected to the System:

AO/RE-01

Technical specifications:

MODEL	VRT-HT-06
HEAT OUTPUT [KCAL/H]	600000
THERMIC FLUID FLOW THROUGH THE	UNIT [L/H] 79000
TEMPERATURE AT HEATER OUTLET	345 °C
THERMAL EFFICIENCY [%]	88
FUEL OIL CONSUMPTION AT MAX. OUTPUT [KG/H]	FO/LDO
- FURNACE OIL 9650 KCAL/KG NCV	70.65
- LDO OF 10200 KCAL/KG NCV	66.85
ELECTRICAL CONNECTED LOADS [KW]	
THERMIC FLUID PUMP MOTOR	22 KW
BLOWER MOTOR	3.7 KW
FUEL OIL PUMP	0.37 KW
ELECTRICAL OIL PRE HEATER	(3.0+3.0+3) KW
ELECTRIC SUPPLY	AC;3PHASE;415±5%V;50±3% HZ;4WIRE SYSTEM

Annexure - VIII

APPROX. OVERALL SIZE [MM]	
LENGTH	2650
WIDTH	1650
HEIGHT	2520
APPROX. DRY WEIGHT [KG]	3100

a) Technical Comparison for Thermic Fluid Heater

Sr. No	Item Description	
1	Make	Maxima
2	Model	VRT-HT-06
3	Type	Fully automatic, coil type, pressurized, Thermic fluid tube. Vertical Unit
4	Heat output	600000 kcal/Hr
5	Thermic fluid inlet temperature 0C	325 Deg C
6	Thermic fluid outlet temperature 0C	340 Deg C
7	Furnace oil consumption (kg/hr)	71 Kgs/Hr
8	Thermal Efficiency	88%
9	Overall dimensions including space for cleaning and maintenance (L X B X H), mm	L-2100 x W-2100 x H-2950 add another 3.0 mtr for coil removal
10	Empty weight of the unit	3100 Kgs
11	Operating weight of the unit	3397 Kgs
12	Dimensions of coil (Dia X Length X no of turns)	
a	Quantity of Thermic fluid required	Coil Hold-up 297 Litrs
b	Pressure Drop across Hot Oil Unit	20 MLC
13	Expansion tank 3 KL	
a	Dimensions (L x B x H), mm	1900 x 1300 x 1300 mm
b	MOC	IS 2062
c	Empty weight (kg)	1296 Kgs
d	Operating weight (kg)	4406 Kgs
14	Thermic fluid storage tank or Dump Tank 5 KL	

Annexure - VIII

a	Dimensions (L x B x H), mm	2500 x 1600 x 1850 mm
b	MOC	IS 2062
c	Empty weight (kg)	1719 Kgs
d	Operating weight (kg)	6746 Kgs
15	Furnace oil day tank 0.99 KL	
a	Dimensions (L x B x H), mm	1000 x 1000 x 990 mm
b	MOC	IS 2062
c	Empty weight (kg)	380 Kgs
d	Operating weight (kg)	1370 Kgs
16	Thermic fluid circulation pumps	
a	Capacity 79 M3/Hr	
b	Head	60 MLC
c	Speed	2900 rpm
d	BKW / Recommended motor	BKW - 18 / KW- 22KW
e	MOC of casing	CI
f	MOC of impeller	CI
g	Shaft seal details	Mechanical Seal
h	Flushing plan details	Drain Point
17	Thermic fluid filling pump	
a	Capacity	1000 LPH
b	Head	50 MLC

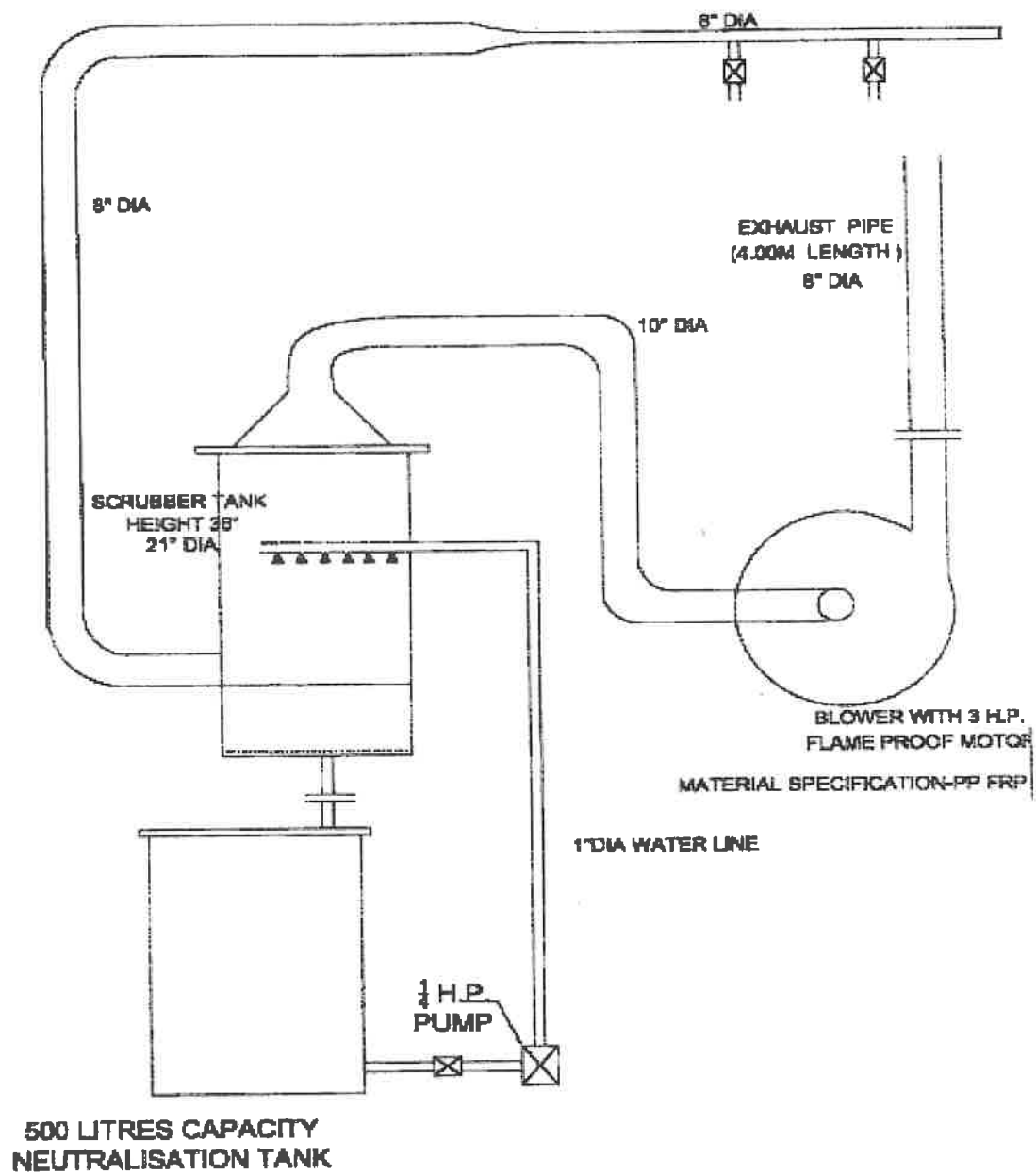
Annexure - VIII

c	Speed	1440 rpm
d	BKW / Recommended motor	BKW - 0.5 / KW- 0.75 KW
e	MOC of casing	CI/CS
f	MOC of impeller	EN (Gear + Shaft)
g	Shaft seal details	Mechanical Seal
h	Flushing plan details	Drain Point
18	Blower	
a	Capacity	1800 M3/Hr
b	Head	400 mm Wc
c	BKW / Rec. motor (KW)	BKW - 3 / KW- 3.7 KW
19	Thermic fluid Drain pump Not Required	
a	Capacity	1000 LPH
b	Head	50 MLC
c	Speed	1440 rpm
d	BKW / Recommended motor	BKW - 0.5 / KW- 0.75 KW
e	MOC of casing	CI/CS
f	MOC of impeller	EN (Gear + Shaft)
g	Shaft seal details	Mechanical Seal
h	Flushing plan details	Drain Point
20	Stack Details Customer Scope	
a	Diameter	350 mm

Annexure - VIII

b	Height	30.5 Mtr
c	M.O.C.	IS 2062
d	Type	Self Supported, as per IS 6533
e	Connected Electric load	22.22 KW
21	OIL PUMP Make	Prakash /Eqvt
a	Type	Gear
b	Capacity	300 LPH
c	Head	300 mWC
d	BKW / Recommended motor	BKW - 0.6 / KW- 0.75 KW
22	BURNER Make	Maxima
a	Type	Pr. Jet Spill return
b	Capacity	0.8 MW
c	Modulation	Two stage

Annexure - VIII



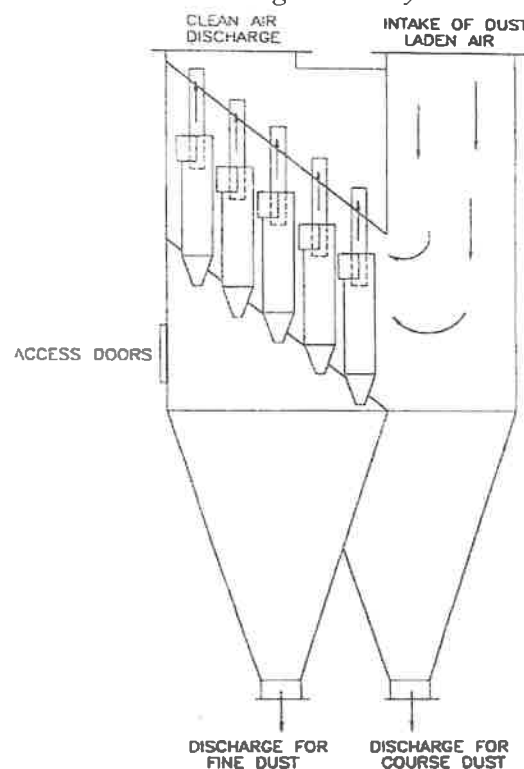
NOTE: APPROXIMATE DUCT
PIPE LENGTH 25.00 M

Annexure - VIII

Mechanical dust collector / Multi cyclone

Capacity of boiler	:	8 Ton
Output gas flow	:	24000 CMH
Type of fuel	:	Coal/husk
Temp of flue gases	:	180°C-220°C
Air quantity to be handled	:	24000 CMH
Pressure drop across the system	:	70-75 MMWG
Total no of cyclones	:	16 No.'s
Size of output pipe	:	Φ 150 mm
Thickness of cones	:	10 mm
Material of construction of cones	:	IS 210
Thickness of outer casing & hopper	:	3.15 mm

Fig 5: Multicyclone



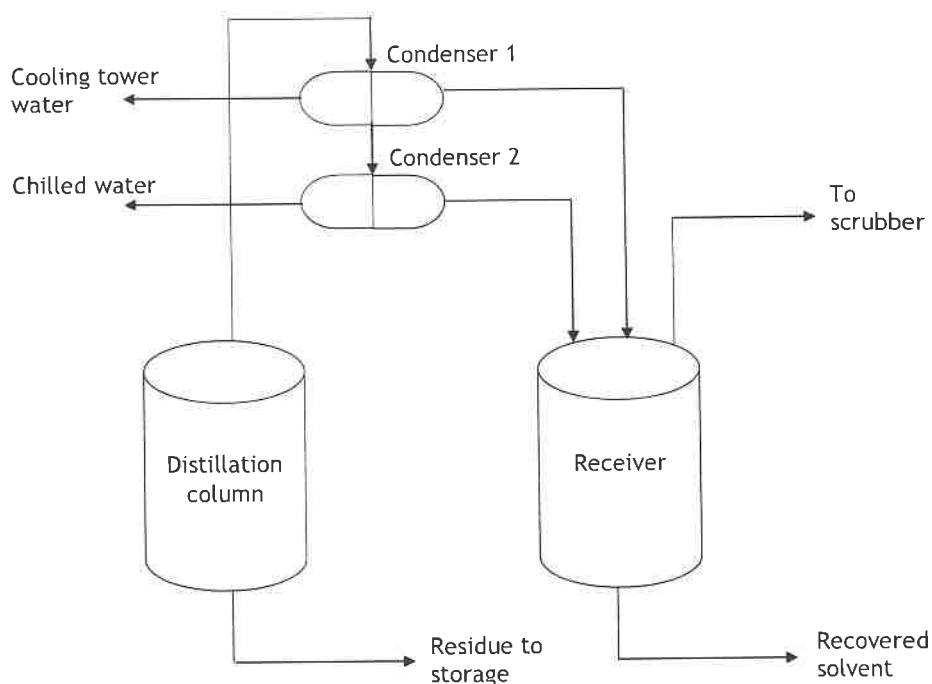
LONGITUDINAL SECTION OF MULTICYCLONE FOR DUST COLLECTION

Annexure-9

SOLVENT RECOVERY SYSTEM

- After the reaction is complete the solvents are recovered in a distillation unit.
- The distillation unit has two condensers (shell and tube type).
- The first condenser has cooling tower water, while the second condenser will have the chilled water at 0 - 2⁰ C as coolants.
- After the vapors are condensed, the condensate along with un-condensed vapors is passed through a trap which is cooled externally with chilled water.
- The vents of condenser and receiver are connected to scrubber system.
- All the reaction vessels and centrifuges are connected to a common line. These fumes and exhausts are sucked by ID fan and scrubbed by alkali.
- The air after scrubbing is let out into the atmosphere and the scrubbed water is sent to ETP for further treatment.
- This wet scrubber absorbs acidic vapors, traces of solvents etc. and purified gas stream is let out into the atmosphere.

Typical solvent recovery system





MSV Analytical Laboratories

Recognition by MoEF Under Environment (Protection) Act, 1986 and Accredited by NABL

(Certified by ISO 14001:2015, ISO 45001:2018, ISO 9001:2015, ISO 22000:2018)

C.M.C Ward No 18 & C.T.C W.No.16, T.S No 695 / A / 32 / B1, Block No 19 (1st & 2nd Floor)

Sanganakallu Road, KEB Circle, Bellary - 583103. Contact No : Mob: 9449803895, (O):9945456764, 08392-255169

E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com



TC- 4071

Annexure-10

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2. Stack ID : Boiler - 10TPH & 6TPH
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 29.11.2024
5. Date of Sample Receipt : 30.11.2024
6. Sample Code : 40366
7. Analysis Starting Date : 30.11.2024
8. Analysis Completion Date : 02.12.2024
9. Report Issue date : 03.12.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000029495F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	33
Stack Temperature (°C)	125
Velocity (m/s)	7.4
Height (m)	30 mtr AGL
Diameter (m)	1.12
Cross sectional area (m²)	0.9856

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m³/hr	26256.4	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm³	68.3	150
Sulphur dioxide	IS-11255(Part-2) - 2019	PPM	BDL	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	PPM	18.4	50
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm³	BDL	35
Carbon Monoxide as CO	IS 13270	PPM	55	<150
Carbon Dioxide as CO ₂	(Orsat Apparatus USEPA 3A:1989)	%	6.8	<12

BDL: Below Detection limit

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
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Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

END OF REPORT



Note: 1. The results listed only to the tested samples & applicable parameters.

2. Water, Pollution & Environment & Food samples will discard after 10 days. Ores and minerals, Filter papers & Thimbles will discard 3 months from the date of issue of test certificate unless otherwise specified. ILC samples will be discard after 1 month from the date of test certificate issue.

3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.

4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary jurisdiction only.

5. Sampling is not done by us unless otherwise specified



MSV Analytical Laboratories

Recognition by MoEF Under Environment (Protection) Act, 1986 and Accredited by NABL
(Certified by ISO 14001:2015, ISO 45001:2018, ISO 9001:2015, ISO 22000:2018)

C.M.C Ward No 18 & C.T.C W.No.16, T.S No 695 / A / 32 / B1, Block No 19 (1st & 2nd Floor)
Sanganakallu Road, KEB Circle, Bellary - 583103. Contact No : Mob: 9449803895, (0):9945456764, 08392-255169
E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com



Annexure-10

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1. Name and Address of the Industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth
Center, Chicksugur village, Raichur.
2. Stack ID : Boiler - 10TPH & 6TPH
3. Sample Collected By : MSV Analytical Laboratories, Bellary
4. Date of Monitoring : 17.10.2024
5. Date of Sample Receipt : 18.10.2024
6. Sample Code : 35043
7. Analysis Starting Date : 18.10.2024
8. Analysis Completion Date : 25.10.2024
9. Report Issue date : 26.10.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000023142F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	31
Stack Temperature (°C)	120
Velocity (m/s)	7.0
Height (m)	30 mtr AGL
Diameter (m)	1.12
Cross sectional area (m ²)	0.9856

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	24837.1	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	78.1	150
Sulphur dioxide	IS-11255(Part-2) - 2019	PPM	BDL	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	PPM	34.2	50
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	BDL	35
Carbon Monoxide as CO	IS 13270	PPM	58	<150
Carbon Dioxide as CO ₂	(Orsat Apparatus USEPA 3A:1989)	%	8	<12

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

AA

Authorized Signatory

Hanumanthaiah P
Technical Manager



END OF REPORT

Note : 1. The results listed only to the tested samples & applicable parameters.

2. Water, Pollution & Environment & Food samples will discard after 10 days. Ores and minerals, Filter papers & Thimbles will discard 3 months from the date of issue of test certificate unless otherwise specified. ILC samples will be discard after 1 month from the date of test certificate issue.

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5. Sampling is not done by us unless otherwise specified



MSV Analytical Laboratories

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(Certified by ISO 14001:2015, ISO 45001:2018, ISO 9001:2015, ISO 22000:2018)

C.M.C Ward No 18 & C.T.C W.No.16 T.S No. 695/A/32/B1, Block No 19 (1st & 2nd Floor)
Sanganakallu Road, KEB Circle, Ballari - 583103 Contact No : Mob : 94498 03895, (O) : 08392-255169,

E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

Annexure-10

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Boiler - 10TPH & 6TPH
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	06.12.2024
5.	Date of Sample Receipt	:	07.12.2024
6.	Sample Code	:	41258
7.	Analysis Starting Date	:	07.12.2024
8.	Analysis Completion Date	:	16.12.2024
9.	Report Issue date	:	17.12.2024
10.	Latitude	:	16.308844
11.	Longitude	:	77.357235

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000030092F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	34
Stack Temperature (°C)	122
Velocity (m/s)	7.2
Height (m)	30 mtr AGL
Diameter (m)	1.12
Cross sectional area (m ²)	0.9856

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	25547.9	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	64.2	150
Sulphur dioxide	IS-11255(Part-2) - 2019	PPM	BDL	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	PPM	16.8	50
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	BDL	35
Carbon Monoxide as CO	IS 13270	PPM	58	<150
Carbon Dioxide as CO ₂	{Orsat Apparatus USEPA 3A:1989}	%	7.2	<12

BDL: Below Detection limit

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

AS

Authorized Signatory

Hanumanthaiah P
Hanumanthaiah P
Technical Manager

:- END OF REPORT:-



Note : 1. The results listed only to the tested samples & applicable parameters.

2. Water samples will destroyed after 10days, Filter papers & Thimbles will be destroyed 3months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue

3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing

4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary Jurisdiction only.

5. Sampling is not done by us unless otherwise specified. 6. The tests and/or calibrations marked with an are not accredited by NABL.



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Sanganakallu Road, KEB Circle, Ballari - 583103 Contact No : Mob : 94498 03895, (O) : 08392-255169,
E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

Annexure-10

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Boiler – 10TPH & 6TPH
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	25.01.2025
5.	Date of Sample Receipt	:	27.01.2025
6.	Sample Code	:	3277
7.	Analysis Starting Date	:	27.01.2025
8.	Analysis Completion Date	:	01.02.2025
9.	Report Issue date	:	01.02.2025
10.	Latitude	:	16.308844
11.	Longitude	:	77.357235

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000001974F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	30
Stack Temperature (°C)	112
Velocity (m/s)	7.8
Height (m)	30 mtr AGL
Diameter (m)	1.12
Cross sectional area (m ²)	0.9856

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) – 2018	m ³ /hr	27765.64	---
Particulate Matter	IS-11255(Part-1) – 2019	mg/Nm ³	68.9	150
Sulphur dioxide	IS-11255(Part-2) - 2019	PPM	BDL	100
Nitrogen dioxide	IS-11255(Part-7) – 2017	PPM	13.1	50
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	BDL	35
Carbon Monoxide as CO	IS 13270	PPM	48	<150
Carbon Dioxide as CO ₂	(Orsat Apparatus USEPA 3A:1989)	%	6.1	<12

BDL: Below Detection limit

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT:-



Note: 1. The results listed only to the tested samples & applicable parameters.

2. Water samples will be destroyed after 10 days, Filter papers & Thimbles will be destroyed 3 months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.

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MSV Analytical Laboratories

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Sanganakallu Road, KEB Circle, Ballari - 583103 Contact No : Mob : 94498 03895, (0) : 08392-255169,
E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

Annexure-10

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Boiler - 10TPH & 6TPH
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	24.02.2025
5.	Date of Sample Receipt	:	25.02.2025
6.	Sample Code	:	6799
7.	Analysis Starting Date	:	25.02.2025
8.	Analysis Completion Date	:	03.03.2025
9.	Report Issue date	:	03.03.2025
10.	Latitude	:	16.309557
11.	Longitude	:	77.357048

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000004341F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	33
Stack Temperature (°C)	125
Velocity (m/s)	5.6
Height (m)	30 mtr AGL
Diameter (m)	1.12
Cross sectional area (m ²)	0.9856

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	19869.7	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	66.2	150
Sulphur dioxide	IS-11255(Part-2) - 2019	PPM	BDL	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	PPM	17.4	50
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	BDL	35
Carbon Monoxide as CO	IS 13270	PPM	60	<150
Carbon Dioxide as CO ₂	(Orsat Apparatus USEPA 3A:1989)	%	6.7	<12

BDL: Below Detection limit

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by

Authorized Signatory

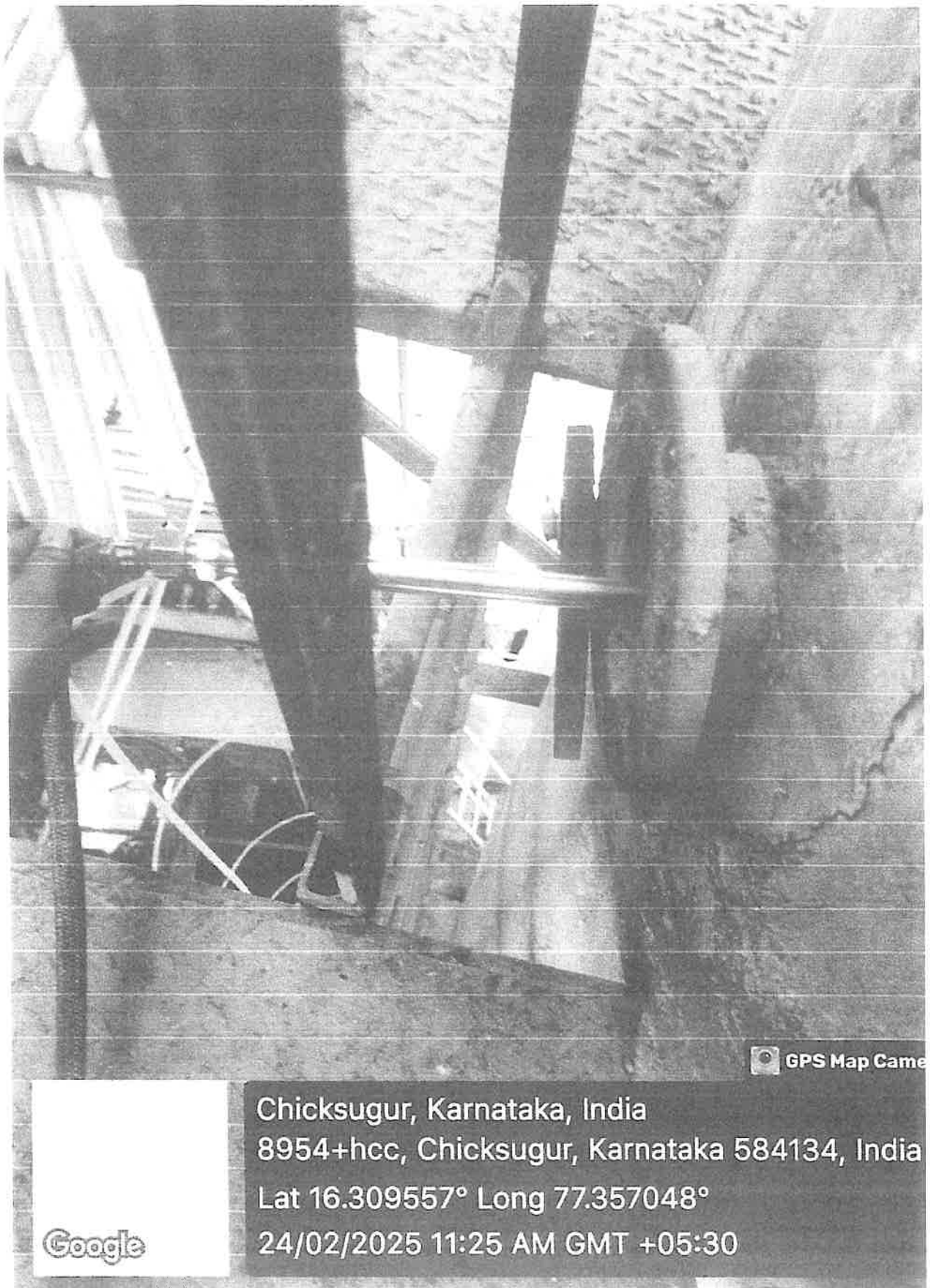
Hanumanthaiah P
Technical Manager

-: END OF REPORT



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Annexure-10



GPS Map Came

Google

Chicksugur, Karnataka, India
8954+hcc, Chicksugur, Karnataka 584134, India
Lat 16.309557° Long 77.357048°
24/02/2025 11:25 AM GMT +05:30



MSV Analytical Laboratories

Recognition by MoEF under Environment (Protection) Act, 1986 and Accredited by NABL

(Certified by ISO 14001:2015, ISO 45001:2018, ISO 9001:2015, ISO 22000:2018)

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E-mail : msvbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvbellary.com



TC- 4071

Annexure-10

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

1.	Name and Address of the Industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Stack ID	:	Boiler - 10TPH & 6TPH
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
4.	Date of Monitoring	:	27.03.2025
5.	Date of Sample Receipt	:	28.03.2025
6.	Sample Code	:	8641
7.	Analysis Starting Date	:	28.03.2025
8.	Analysis Completion Date	:	01.04.2025
9.	Report Issue date	:	01.04.2025
10.	Latitude	:	16.311547
11.	Longitude	:	77.358072

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000005412F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	35
Stack Temperature (°C)	129
Velocity (m/s)	6.3
Height (m)	30 mtr AGL
Diameter (m)	1.12
Cross sectional area (m ²)	0.9856

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	22353.4	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	69.5	150
Sulphur dioxide	IS-11255(Part-2) - 2019	PPM	BDL	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	PPM	16.2	50
Acid mist(HCl Mist)	MSVAL/SOP/SE/002:2022	mg/Nm ³	BDL	35
Carbon Monoxide as CO	IS 13270	PPM	53	<150
Carbon Dioxide as CO ₂	(Orsat Apparatus USEPA 3A:1989)	%	5.2	<12

BDL: Below Detection limit

INFERENCE	As per KSPCB Standards Report Status: - The analyzed value for above measured parameter is within the limits.
-----------	--

Analysed by



Authorized Signatory

Hanumanthaiah P
Technical Manager

Note: 1. The results listed only to the tested samples & applicable parameters,

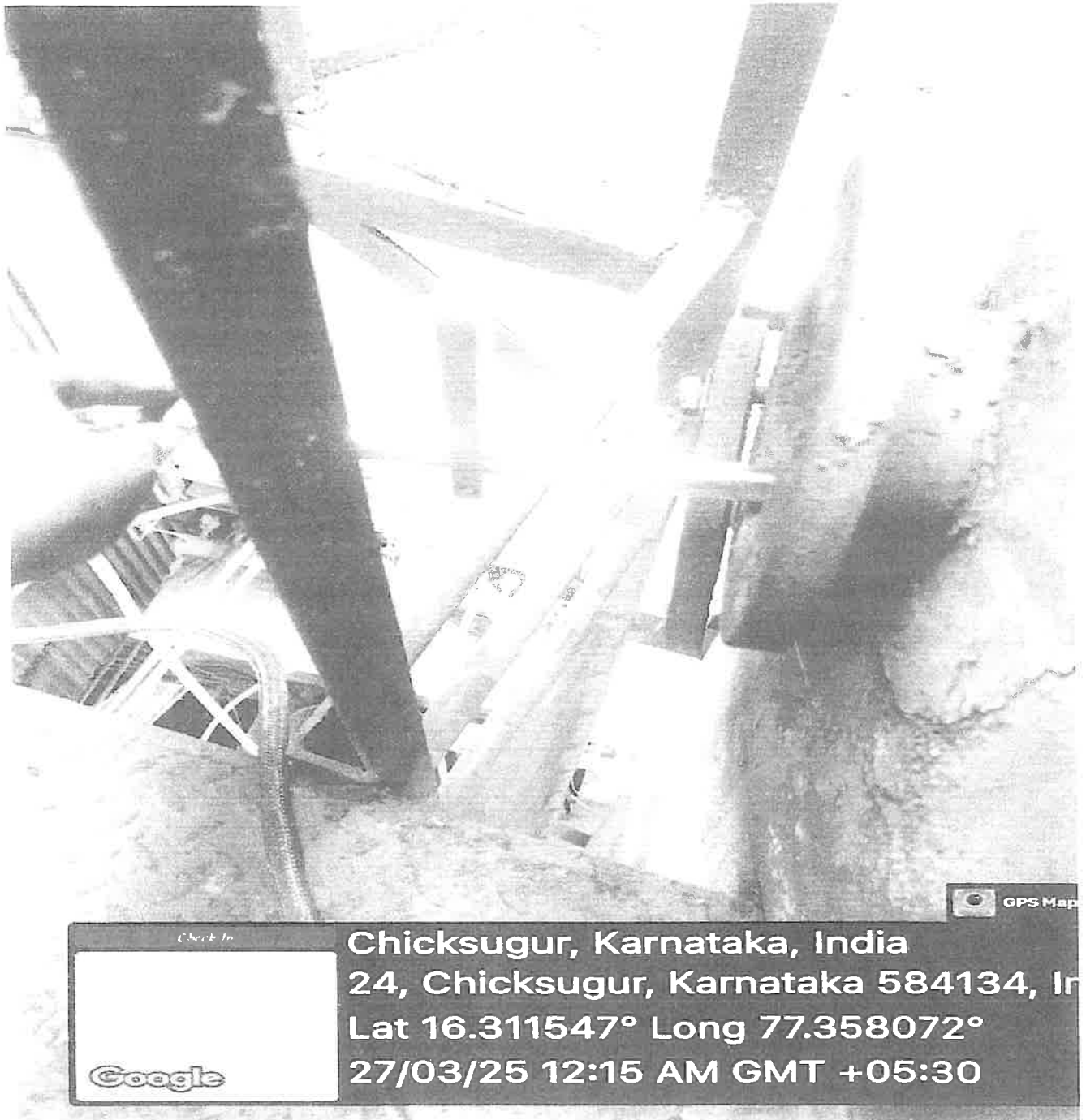
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Annexure-10



Chicksugur, Karnataka, India
24, Chicksugur, Karnataka 584134, In
Lat 16.311547° Long 77.358072°
27/03/25 12:15 AM GMT +05:30



Annexure-11

FORM 10

[See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 33 33A 40to47 Industrial Growth Centre Chickasur Raichur taluk District
Telephone 9845745068
E-Mail sharath@vbsn.co.in

Sender's authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000141

Transporter's name and address
(including Phone No. and e-mail)

ZAHID ROADLINES
M 10 Baikampady Bantwal
Phone 9845745068
M 10 Baikampady Bantwal
Phone 9845745068

Type of vehicle

Truck

Transporter's registration No

93125

Vehicle registration No

KA 19 AB 2551

Receiver's name and mailing address
(including Phone No. and e-mail)

Karnataka State Chemicals Corporation Limited
Bantwal Bantwal
Phone 9845745068
Karnataka-595221
Phone 7338164597
Email sharath@vbsn.co.in
Receiver's authorisation No 80996

Receiver's authorisation No

80996

Waste description

Waste Category	Physical form	Qty(MT)
35.3 Chemical Sludge From Waste Water Treatment	Semi Solid	19.675

Total quantity

19.675 MT

No. of Containers

Physical form

Special handling instructions and additional information

USE PPE , WHILE LOADING & UNLOADING IF ANY SPILLAGE WASH WITH PLENTY OF WATER.

Sender's Certificate

I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations

Name and stamp Signature

MONTH-DAY-YEAR:10-04-2024

Transporter acknowledgement of receipt of Wastes

ZAHID ROADLINES
1st Floor, Bantwal Chambers
Baikampady, Mangaluru-575011

MONTH-DAY-YEAR

Receiver's certification for receipt of hazardous and other waste

Name and stamp Signature

MONTH DAY YEAR

Annexure-11

FORM 10

[See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 33 33A,40to47 Industrial Growth Centre Chickasugur Raichur Taluk District

Telephone:9845745068
E-Mail:sharath@vbsrloa.com

Sender's authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000142

Transporter's name and address
(including Phone No. and e-mail)

PANCHAMUKI PHARMA CHEM
Plot No 94 to 97 1st Phase Industrial area Kanakapura rd, Ramanagara Di 562112
Phone 9845831069
e-mail:panchamuk.pharmachem@gmail.com
Transporter's registration No. 23836

Type of vehicle

Tanker

Transporter's registration No

23836

Vehicle registration No

KA 01 AP 3329

Receiver's name and mailing address
(including Phone No. and e-mail)

PANCHAMUKI PHARMA CHEM
Plot No 94 to 97 1st Phase Industrial area Kanakapura rd, Ramanagara Di 562112
Phone 9845831069
e-mail:panchamuk.pharmachem@gmail.com
Receiver's authorisation No. 23836

Receiver's authorisation No

23836

Waste description

Waste Category	Physical form	Qty(MT)
28.5 Solvent solvents	Liquid	26.39

Total quantity
No. of Containers

26.39 MT

Physical form

Special handling instructions and additional information

incase OF SPILLAGE FLASH WITH WATER AND USE THE FOAM TYPE FIRE
EXTINGUISHER INCASE OF FIRE

Sender's Certificate



Name and stamp Signature

I hereby declare that the contents of the consignment are fully and accurately described
above by proper shipping name and are categorised, packed, marked, and labelled, and
are in all respects in proper conditions for transport by road according to applicable
national government regulations.

MONTH-DAY-YEAR:10-05-2024

Transporter acknowledgement of receipt of waste

Name and stamp Signature:

MONTH-DAY-YEAR

Receiver's certification for receipt of hazardous and other waste

Name and stamp Signature

MONTH-DAY-YEAR

Annexure-11

FORM 10

[See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 33 33A 42nd 47 Industrial Growth Centre Chikksugur Raichur Taluk District
Telephone:9845745068
E-Mail:anarain@vsnlilpa.com

Sender's authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000143

Transporter's name and address
(including Phone No. and e-mail)

ZAHID ROAD LINES
M 19 Bakampady Indl Area
Phone 9845515329
e-mail:zahroadlines2015@gmail.com
Transporter's registration No. 83125

Type of vehicle

Truck

Transporter's registration No

83125

Vehicle registration No

KA 19 AE 1923

Receiver's name and mailing address
(including Phone No. and e-mail)

Kalyana Karnataka Waste Management Project Private Limited Formerly M/s Mother Earth
Environ Tech Private Limited,
Plot No 158 to 164 KAIDR Kadachur Industrial Area Village Kadachur Tensil & Dist of Yadgir
Karnataka-585221
Phone 7338464597
e-mail:lab@motherearthenviro.com
Receiver's authorisation No. 80996

Receiver's authorisation No

80996

Waste description

Waste Category	Physical form	Qty(MT)
35.3 Chemical Sludge From Waste Water Treatment	Semi-Solid	14.15

Total quantity :
No. of Containers

14.15 MT

Physical form

Special handling instructions and additional information

IN CASE OF SPILLAGE FLASH WITH WATER AND USE THE FOAM TYPE FIRE
EXTINGUISHER IN CASE OF FIRE

Sender's Certificate

I hereby declare that the contents of the consignment are fully and accurately described
above by proper shipping name and are categorised, packed, marked, and labelled, and
are in all respects in proper conditions for transport by road according to applicable
national government regulations.

Name and stamp: Signature

MONTH-DAY-YEAR:10-10-2024

Transporter acknowledgement of receipt of Wastes

Name and stamp: Signature

MONTH-DAY-YEAR

Receiver's certification for receipt of hazardous and other waste

Name and stamp: Signature

MONTH-DAY-YEAR



Annexure-11

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
including Phone No. and e-mail

Solution manual references to

Telephone 011 44 1223 323233
E-Mail info@hugoboss.com

Sender's authorisation No.

28295

Manifest Document No

HW/28295/2024-25/0000144

התאריך: 10.12.2019
השם: ד"ר דוד גורן

10

 $\alpha \approx 0.1$ and $\beta \approx 0.1$

Receiver's information no.

40996

write description

Master Category

Physical form

Qly(Mr)

Total quantity

25 92 MT

No. of Containers

Physical form

Special handling instructions and additional information

USE PPE WHILE LOADING & UNLOADING IF ANY SPILLAGE WASH WITH PLENTY OF WATER.

Sender's Name

I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations

Name and Stamp Signature

MONTH-DAY-YEAR 10-15-2024

Transporter receipt of Waste -

Name and Stamp Is! Flower, Hannah Chambers

MONTH DAY-YEAR

Downloaded from <http://ajphaphysiol.physiology.org/> at UNIV OF CALIF SAN DIEGO on May 12, 2015

Annexure-11

(See rule 12-14)

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
including Phone No. and e-mail

Sulpa pharma lifesciences ltd
Sulpa pharma lifesciences ltd
Sulpa pharma lifesciences ltd

Telephone : 913715167
E-Mail : sulpa@sulpa.com

Sender's Authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000145

Transporter's name and address
including Phone No. and e-mail

RAICHUR SHIPRA LIMITED
RAICHUR SHIPRA LIMITED
RAICHUR SHIPRA LIMITED
RAICHUR SHIPRA LIMITED
RAICHUR SHIPRA LIMITED

Truck

Truck

Truck

Truck

Truck

KA 19 AB 2394

Receiver's name and address
including Phone No. and e-mail

RAICHUR SHIPRA LIMITED
RAICHUR SHIPRA LIMITED
RAICHUR SHIPRA LIMITED
RAICHUR SHIPRA LIMITED
RAICHUR SHIPRA LIMITED
RAICHUR SHIPRA LIMITED
RAICHUR SHIPRA LIMITED
RAICHUR SHIPRA LIMITED
RAICHUR SHIPRA LIMITED
RAICHUR SHIPRA LIMITED

Receiver's Authorisation No

80996

Waste description

Waste Category	Physical form	QTY/MT
HAZARDOUS WASTE	SOLID	23.26 MT

Total quantity
No. of Containers

23.26 MT

Physical form

Special handling instructions and additional information

USE PPE WHILE LOADING & UNLOADING IF ANY SPILLAGE WASH WITH PLENTY OF WATER

Sender's Certificate

I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations

Name and stamp Signature

MONTH-DAY YEAR 10-19-2024

Transporter acknowledgement of receipt of Wastes

Name and stamp Signature

MONTH DAY YEAR

Receiver's certification for receipt of hazardous and other waste

Name and stamp Signature

MONTH DAY YEAR



Annexure-11

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharmaceuticals ltd
Plot No. 10, Phase II, Industrial Area, Sector 17, Gurgaon, Haryana
Telephone: 0122-2611111
E-Mail: info@shilpa.co.in

Sender's authorisation No.

28295

Manifest Document No.

HW/28295/2024-25/0000146

Transporter's name and address
(including Phone No. and e-mail)

RAICHUR PHARMALIFESCIENCES LIMITED
Plot No. 10, Phase II, Industrial Area, Sector 17, Gurgaon, Haryana
Telephone: 0122-2611111
E-Mail: info@shilpa.co.in

Date of issue

24/04/2024

Time of issue

10:30 AM

Valid till

24/05/2024

Place of issue
(including Phone No. and e-mail)

Plot No. 10, Phase II, Industrial Area, Sector 17, Gurgaon, Haryana
Telephone: 0122-2611111
E-Mail: info@shilpa.co.in

Receiver's name and address

23836

Waste description

Waste Category	Physical form	Quantity
HAZARDOUS WASTE	SOLID	23.91 MT

Total quantity
Number Containers

23.91 MT

Physical form

Special handling instructions and additional information

USE PPE WHILE LOADING & UNLOADING IF ANY SPILLAGE WASH WITH PLENTY OF WATER.

Sender's Certificate



Name and stamp Signature

MONTH DAY YEAR 10-24 2024

Transporter acknowledgement of receipt

Name and stamp Signature

MONTH DAY YEAR

Receiver's name and address (including Phone No. and e-mail)

Place of issue

Plot No. 10, Phase II, Industrial Area, Sector 17, Gurgaon, Haryana

Annexure-11

7-2541 12

[See rule 19.14]

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Snitpa Pharma Lifesciences Ltd
Plot No 2, 3 & 4, SRI 17, Indus Ra, Gurgaon, GZG, Haryana, India. E-mail: snitpa@snitpa.com

Telephone 981571 0001
E-Mail special@post.igda.com

Sender's authorisation No.

28295

Manifest Document No.

HW:28295/2024.25/000014/

Transporter's name and address
(including Phone No. and e-mail)

Type of vehicle

Truck

Transporter's registration No.

82125

Vehicle registration No.

KA 3/8 14/6

Receiver's name and mailing address
(including Phone No. and e-mail)

Receiver's authorisation No.

80996

Waste description

Waste Category	Physical form	Qty(MT)
35.3 Chemical Sludge From Waste Water Treatment	Semi-Solid	23.21

Total quantity
No. of Containers

23 21 MT

Physical form

Special handling instructions and additional information

IN CASE OF SPILLAGE FLASH WITH WATER AND USE THE FOAM TYPE FIRE EXTINGUISHISHER IN CASE OF FIRE UES PPE WHILE LOADING & UNLOADING

Sender's Certificate

I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations.

Name and stamp

MONTH-DAY-YEAR:10-30-2024

ZAHID ROADLINES
1st Floor, Raniwal Chambers
Baikampady, Mangaluru-575011

MONTH-DAY-YEAR

Receiver's certification for receipt of hazardous and other waste

Name and e-mail: _____ Signature: _____

MONTH DAY YEAR

Annexure-11

FORM 10

(See rule 19 (1))

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 33 33A, 40to47 Industrial Growth Centre Chicksugar Raichur Taluk District

Telephone:9845745068
E-Mail:sharath@vbsilpa.com

Sender's authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000148

Transporter's name and address:
(including Phone No. and e-mail)

ZAHID ROADLINES
M 19 Baikampady Indl Area
Phone 9845515328
e-mail:zahidroadlines2005@gmail.com
Transporter's registration No. 83125

Type of vehicle

Truck

Transporter's registration No

83125

Vehicle registration No.

KA 01 AH 7908

Receiver's name and mailing address
(including Phone No. and e-mail)

Kailash Kailashani Waste Management Private Limited, Kailashani
Kailashani, Chicksugar, Raichur Taluk, Raichur District
Plot No 158 to 164 KANDLA Kadappa Industrial Area Kadappa Taluk
Kadappa Taluk, KANDLA Kadappa Industrial Area Kadappa Taluk, KANDLA Kadappa
Phone 7338464597
e-mail:lab@mutharearthcare.com
Receiver's authorisation No. 80996

Receiver's authorisation No.

80996

Waste description

Waste Category	Physical form	Qty(MT)
35.3 Chemical Sludge From Waste Water Treatment	Semi Solid	25.98

Total quantity :
No. of Containers

25.98 MT

Physical form

Special handling instructions and additional information

USE PPE , WHILE LOADING & UNLOADING IF ANY SPILLAGE WASH WITH PLENTY
OF WATER,

Sender's Certificate

I hereby declare that the contents of the consignment are fully and accurately
described above by proper shipping name and are categorised, packed, marked,
and labelled, and are in all respects in proper conditions for transport by road
according to applicable national government regulations.

Name and stamp: Signature

MONTH-DAY-YEAR:11-08-2024

Transporter acknowledgement of receipt of Wastes

Name and stamp: Signature

MONTH-DAY-YEAR

Receiver's certification for receipt of hazardous and other waste

Name and stamp: Signature

MONTH-DAY-YEAR



Annexure-11

FORM 10

[See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address:
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 33 33A, 40 to 47 Industrial Growth Centre, Chicksugar, Raichur Taluk District
Telephone: 9845745068
E-Mail: shirath@vbslpa.com

Sender's authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000149

Transporter's name and address:
(including Phone No. and e-mail)

PAN CHAMUK PHARMA CHEM
Plot No 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100
Phone: 9845745069
E-mail: shirath@vbslpa.com
Transporter's authorisation No: 23836

Type of vehicle

Tanker

Transporter's registration No

23836

Vehicle registration No

KA 01 AP 3329

Receiver's name and mailing address:
(including Phone No. and e-mail)

PAN CHAMUK PHARMA CHEM
Plot No 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100
Phone: 9845745069
E-mail: shirath@vbslpa.com
Receiver's authorisation No: 23836

Receiver's authorisation No

23836

Waste description

Waste Category	Physical form	Qty(MT)
28.6 Spent solvents	Liquid	26.43

Total quantity :
No. of Containers

26.43 MT

Physical form

Special handling instructions and additional information

USE PPE, WHILE LOADING & UNLOADING IF ANY SPILLAGE WASH WITH PLENTY OF WATER,

Sender's Certificate



Name and stamp: Signature

MONTH-DAY-YEAR: 11-12-2024

Transporter acknowledgement of receipt of Wastes

Name and stamp: Signature:

MONTH-DAY-YEAR

Receiver's certification for receipt of hazardous and other waste

Name and stamp: Signature

MONTH DAY YEAR

I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations.

Annexure-11

FORM 10

[See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 33 33A 40to47 Industrial Growth Centre Chicksugar Raichur Taluk District
Telephone:9845745068
E-Mail:sharath@vbsilpa.com

Sender's authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000150

Transporter's name and address:
(including Phone No. and e-mail)

ZAHID ROADLINES
M H Baikampady 1st Floor
Balkampady 575011
Phone No: 9449652733
E-Mail: zahid@zahidroadlines.com

Type of vehicle

Truck

Transporter's registration No

83125

Vehicle registration No

KA 19 AB 0560

Receiver's name and mailing address
(including Phone No. and e-mail)

RAICHUR DISTRICT WASTE MANAGEMENT BOARD
Plot No. 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100
Raichur District
Phone: 9449652733
E-Mail: raichur@raichurwasteboard.org

Receiver's authorisation No.

80996

Waste description

Waste Category	Physical form	Qty(MT)
35.3 Chemical Sludge From Waste Water Treatment	Semi-Solid	17.12

Total quantity :
No. of Containers

17.12 MT

Physical form

Special handling instructions and additional information

USE PPE , WHILE LOADING & UNLOADING IF ANY SPILLAGE WASH WITH PLENTY OF WATER.

Sender's Certificate

I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations.

MONTH-DAY-YEAR:11-14-2024

MONTH-DAY-YEAR

MONTH-DAY-YEAR

Name and stamp: Signature:



Transporter acknowledged receipt of Consignment of Wastes

ZAHID ROADLINES
1st Floor, 1st Stage, 1st Cross
Balkampady, Mangalore-575011

Receiver's certification for receipt of hazardous and other waste

Signature

Name and stamp: Signature:

Annexure-11

FORM-10

Serial No. 19/1/1

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 33 33A-40/47 Industrial Growth Centre Chicksugar Raichur Taluk District

Telephone:9845745058
E-Mail:sharathn@voshilpa.com

Sender's authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000151

Transporter's name and address:
(including Phone No. and e-mail)

RAICHUR PHARMALIFESCIENCES LIMITED
Plot No. 33, 33A-40/47 Industrial Growth Centre
Chicksugar Raichur Taluk District
Karnataka 575014
Phone: 9845745058
E-Mail: sharathn@voshilpa.com

Type of vehicle

Truck

Transporter's registration No

83125

Vehicle registration No

KA 01 AH 7908

Receiver's name and mailing address
(including Phone No. and e-mail)

RAICHUR PHARMALIFESCIENCES LIMITED
Plot No. 33, 33A-40/47 Industrial Growth Centre
Chicksugar Raichur Taluk District
Karnataka 575014
Phone: 9845745058
E-Mail: sharathn@voshilpa.com

Receiver's authorisation No

80996

Waste description

Waste Category

Physical form

Qty(MT)

35.3 Chemical Sludge From Waste Water Treatment

Semi Solid

22

28.3 Spent carbon

Solid

22.56

Total quantity :

22.56 MT

No. of Containers

Physical form

Special handling instructions and additional information

USE PPE , WHILE LOADING & UNLOADING IF ANY SPILLAGE WASH WITH PLENTY OF WATER.

Sender's Certificate

I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations.

Name and stamp: Signature

MONTH-DAY-YEAR:11-21-2024

Transporter acknowledgement of receipt of Wastes

MONTH-DAY-YEAR

Signature: 
Signature: 
1st Floor, Bantwal Chambers
MANGALORE - 575 014

Receiver's certification for receipt of hazardous and other waste

Name and stamp: Signature

MONTH-DAY-YEAR

Annexure-11

FORM 10

[See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 33 33A 40to47 Industrial Growth Centre Chickasur Raichur Taluk District
Telephone 9845745068
E-Mail sharaIn@vbspharma.com

Sender's authorisation No.

28295

Manifest Document No.

HW/28295/2024-25/0000152

Transporter's name and address
(including Phone No. and e-mail)

PANCHAMUKHI PHARMA CHEM
Plot No 94 to 97 1st Phase Harphali Industrial area Kanakapura (tg) Ramanagara (D) 562112
Phone 9845831069
e-mail panchamukhi-pharmachem@gmail.com
Transporter's registration No: 23836

Type of vehicle

Tanker

Transporter's registration No.

23836

Vehicle registration No.

KA 01 AP 3329

Receiver's name and mailing address
(including Phone No. and e-mail)

PANCHAMUKHI PHARMA CHEM
Plot No 94 to 97 1st Phase Harphali Industrial area Kanakapura (tg) Ramanagara (D) 562112
Phone 9845831069
e-mail panchamukhi-pharmachem@gmail.com
Receiver's authorisation No: 23836

Receiver's authorisation No.

23836

Waste description

Waste Category	Physical form	Qty(MT)
26.6 Spent solvents	Liquid	26.57

Total quantity
No. of Containers

26.57 MT

Physical form

Special handling instructions and additional information

use ppe while handling .like gloves & nose mask ETC if any spillage flush with plenty of water .

Sender's Certificate

I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations.

Name and stamp: Signature

MONTH-DAY-YEAR:11-26-2024

Transporter acknowledgement of receipt of Wastes

MONTH-DAY-YEAR

Name and stamp: Signature

Receiver's certificate of receipt of hazardous and other waste

MONTH-DAY-YEAR

Name and stamp: Signature



Annexure-11

FORM 10

[See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma llsciences ltd
Plot no. 33/33A 40to47 Industrial Growth Centre Chicksugar Raichur Raichur District

Telephone:9845745068
E-Mail:sharath@vbsnlp.com

Sender's authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000153

Transporter's name and address:
(including Phone No. and e mail)

Type of vehicle

Truck

Transporter's registration No

83125

Vehicle registration No

KA 19 AE 1923

Receiver's name and mailing address
(including Phone No. and e-mail)

Receiver's authorisation No. _____

80996

Waste description

Waste Category

Physical form	Qty(MT)
---------------	---------

35.5 Chemical Sludge From Waste Water Treatment

Semi-Solid

274

Total quantity :
No of Containers

27 4 MT

Physical form

Special handling instructions and additional information

USE PPE , WHILE LOADING & UNLOADING IF ANY SPILLAGE WASH WITH PLENTY OF WATER.

Sender's Certificate

I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations.

Name and stamp: Signature

MONTH-DAY-YEAR:11-27-2024

Transporter acknowledgement of receipt of Wastes

Stamp and stamp signature

MONTH-DAY-YEAR

Religious and ethnic minorities face discrimination of religious and other waste

Name and stamp Signature

MONTH-DAY YEAR

Annexure-11

FORM 10

[See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 33,33A 40to47 Industrial Growth Centre Chicksugur, Raichur Taluk D.istrict
Telephone:9545745068
E-Mail:sharath@vishilpa.com

Sender's authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000154

Transporter's name and address
(Including Phone No. and e-mail)

SHILPA PHARMA LIFESCIENCES LTD
Plot No 33,33A 40to47 Industrial Growth Centre Chicksugur, Raichur Taluk D.istrict
Telephone:9545745068
E-Mail:sharath@vishilpa.com

Type of vehicle

Tanker

Transporter's registration No

23836

Vehicle registration No

KA 01 AP 3329

Receiver's name and mailing address
(including Phone No. and e-mail)

SHILPA PHARMA LIFESCIENCES LTD
Plot No 33,33A 40to47 Industrial Growth Centre Chicksugur, Raichur Taluk D.istrict
Telephone:9545745068
E-Mail:sharath@vishilpa.com

Receiver's authorisation No.

23836

Waste description

Waste Category	Physical form	Qty(MT)
28.6 Spent solvents	Liquid	22.34

Total quantity :
No. of Containers

22.34 MT

Physical form

Special handling instructions and additional information

USE PPE , WHILE LOADING & UNLOADING IF ANY SPILLAGE WASH WITH PLENTY OF WATER,

Sender's Certificate



Name and stamp: Signature:

MONTH-DAY-YEAR:11-29-2024

Transporter acknowledgment receipt of Wastes

MONTH-DAY-YEAR

Name and stamp: Signature:

Receiver's certification for receipt of hazardous and other waste

MONTH-DAY-YEAR

Name and stamp: Signature:

Annexure-11

FORM 10

See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 33/34/40to47 Industrial Growth Centre Chicksugar, Raichur Taluk District
Telephone:9845745068
E-Mail:snarath@vbsilpa.com

Sender's authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000159

Transporter's name and address:
(including Phone No. and e-mail)

HAIJIRA ENTERPRISES
324 t 2nd Phase haronalli industrial area
Phone 9986250505
e-mail:syedmoosa@hotmail.com
Transporter's registration No. 22794

Type of vehicle

Truck

Transporter's registration No

22794

Vehicle registration No.

KAS1AA0523

Receiver's name and mailing address
(including Phone No. and e-mail)

HAIJIRA ENTERPRISES
324 t 2nd Phase haronalli industrial area
Phone 9986250505
e-mail:syedmoosa@hotmail.com
Receiver's authorisation No. 22794

Receiver's authorisation No.

22794

Waste description

Waste Category	Physical form	Qty(MT)
331 Empty barrels/containers/liners contaminated with hazardous chemicals /wastes	Solid	12.51

Total quantity
No. of Containers

12.51 MT

Physical form

Special handling instructions and additional information

use ppe's while loading & unloading

Sender's Certificate

I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations.

Name and stamp: Signature

MONTH-DAY-YEAR:12-20-2024

Transporter acknowledged receipt of Wastes

Name and stamp: Signature:

MONTH-DAY-YEAR

Receiver's certification for receipt of hazardous and other waste

Name and stamp: Signature:

MONTH-DAY-YEAR



Annexure-11

FORM 10

[See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 33 33A 40to47 Industrial Growth Centre Chicksugur Raichur Taluk District

Telephone:9845745068
E-Mail:sharath@vbsilpa.com

Sender's authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000155

Transporter's name and address
(including Phone No. and e-mail)

PANCHAMUKI PHARMA CHEM
Plot No 94 to 97 1st Phase Harohalli Industrial area Kanakapura 1q Ramnagar D: 562112
Phone 9845831059
e-mail:panchamukipharmacem@gmail.com
Transporter's registration No: 23836

Type of vehicle

Tanker

Transporter's registration No

23836

Vehicle registration No

KA 01 AP 3329

Receiver's name and mailing address
(including Phone No. and e-mail)

PANCHAMUKI PHARMA CHEM
Plot No 94 to 97 1st Phase Harohalli Industrial area Kanakapura 1q Ramnagar D: 562112
Phone 9845831059
e-mail:panchamukipharmacem@gmail.com
Receiver's authorisation No: 23836

Receiver's authorisation No

23836

Waste description

Waste Category	Physical form	Qty(MT)
26.6 Spent solvents	Liquid	26.76

Total quantity :
No. of Containers

26.76 MT

Physical form

Special handling instructions and additional information

use ppe while handling like gloves & nose mask ETC if any spillage flush with plenty of water

Sender's Certificate

Name and stamp: Signature

MONTH-DAY-YEAR: 12-06-2024

Transporter acknowledgement of receipt of Wastes

Name and stamp: Signature

MONTH-DAY-YEAR

Receiver's certification for receipt of hazardous and other waste

Name and stamp: Signature

MONTH-DAY-YEAR



Annexure-11

FORM 10

[See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 33 J3A 40b47 Industrial Growth Centre Chicksugar Raichur Taluk District

Telephone 9845745068
E-Mail snaralhvoshilpa.com

Sender's authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000158

Transporter's name and address
(including Phone No. and e-mail)

PANCHAMUKI PHARMA CHEM
Plot No 34 to 37 1st Phase Harohalli Industrial area Kanakapura Rd, Ramnagar, Dist 562112
Phone 9845831069
e-mailpanchamukipharmachem@gmail.com
Transporter's registration No 23836

Type of vehicle

Tanker

Transporter's registration No

23836

Vehicle registration No

KA 01 AP 3329

Receiver's name and mailing address
(including Phone No. and e-mail)

PANCHAMUKI PHARMA CHEM
Plot No 34 to 37 1st Phase Harohalli Industrial area Kanakapura Rd, Ramnagar, Dist 562112
Phone 9845831069
e-mailpanchamukipharmachem@gmail.com
Receiver's authorisation No 23836

Receiver's authorisation No

23836

Waste description

Waste Category	Physical form	Qty(MT)
285 Spent solvents	Liquid	27.27

Total quantity
No. of Containers

27.27 MT

Physical form

Special handling instructions and additional information

use ppe while handling ,like gloves & nose mask ETC. if any spillage flush with plenty of water.

Sender's Certificate

I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations.

Name and stamp, Signature

MONTH-DAY-YEAR:12-18-2024

Transporter acknowledgement of receipt of Wastes

Name and stamp, Signature

MONTH-DAY-YEAR

Receiver's certification for receipt of hazardous and other waste

Name and stamp, Signature

MONTH-DAY-YEAR



Annexure-11

FORM NO.

(See rule 19.11)

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot No 33, 33A, 40, 47, Industrial Estate, Chowdhanra, Raichur Taluk, D. Srirang

Telephone: 9845745068
E-Mail: sharaiah@vishilpa.com

Sender's authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000156

Transporter's name and address:
(including Phone No. and e-mail)

ZAHID ROADLINES
1st Floor, Pantwal Chambers,
Raikampady, Mangalore - 575017

Type of vehicle

Truck

Transporter's registration No

83125

Vehicle registration No

KA 19 AE 1923

Receiver's name and mailing address
(including Phone No. and e-mail)

RAICHUR DISTRICT
RAICHUR DISTRICT
RAICHUR DISTRICT
RAICHUR DISTRICT
RAICHUR DISTRICT
RAICHUR DISTRICT
RAICHUR DISTRICT
RAICHUR DISTRICT
RAICHUR DISTRICT
RAICHUR DISTRICT

Receiver's authorisation No

80996

Waste description

Waste Category

Physical form Qty(MT)

3.3 Chemical Sludge From Waste Water Treatment

Total quantity :
No. of Containers

25.86 MT

Physical form

Special handling instructions and additional information

USE PPE, WHILE LOADING & UNLOADING IF ANY SPILLAGE WASH WITH PLENTY OF WATER,

Sender's Certificate

Name and stamp: Signature

Signature of the transporter

Name and stamp: Signature

Receiver's certification for receipt of hazardous and other waste

Name and stamp: Signature

I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations.

MONTH-DAY-YEAR: 12-10-2024

MONTH-DAY-YEAR

MONTH-DAY-YEAR

Annexure-11

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shripa Pharma Lifesciences Ltd
 Telephone 9845746768
 E-Mail shripa@shripa.com

Sender's authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000157

Transporter's name and address:
(including Phone No. and e-mail)

Type of vehicle

Truck

Transporter's registration No.

83125

Vehicle registration No.

KA 19 AD 8668

Receiver's name and mailing address
(including Phone No. and e-mail)

Receiver's authorisation No

80996

Waste description

Waste Category	Physical form	Qty(MT)
26-29 Cement dusts	Solid	86
20-23 Metals (except lead & PCBs)	Liquid	345
35-39 Heavy metal bearing waste water treatment	Semi-Solid	20.3

Total quantity
No. of Containers

23.68 MT

Physical form

Special handling instructions and additional information

USE PPE , WHILE LOADING & UNLOADING IF ANY SPILLAGE WASH WITH PLENTY OF WATER.

Sender's Certificate

I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations.

Name and stamp:

MONTH-DAY-YEAR:12-14-2024

Transporter a complete guide for members

MONTH·DAY·YEAR

Name and stamp: Signature **Balkrishna**
Mangaluru-575011

Annexure-11

FORM NO.

(See rule 19 (1))

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd

Shilpa Pharma Lifesciences Ltd, Plot No. 10, Phase II, Industrial Area, Raichur, Karnataka 576102, India

Telephone: 0845745264

E-Mail: shilpa@shilpa.com

Sender's authorisation No.

28295

Manifest Document No.

HW/28295/2024-25/0000160

Transporter's name and address:
(including Phone No. and e-mail)

RAICHUR PHARMALIFESCIENCES LTD
Plot No. 10, Phase II, Industrial Area,
Raichur, Karnataka 576102, India
Phone: 0845745264
E-Mail: shilpa@shilpa.com

Type of vehicle

Truck

Transporter's registration No.

8J125

Vehicle registration No.

KA 19 AD 7429

Receiver's name and mailing address
(including Phone No. and e-mail)

RAICHUR PHARMALIFESCIENCES LTD
Plot No. 10, Phase II, Industrial Area,
Raichur, Karnataka 576102, India
Phone: 0845745264
E-Mail: shilpa@shilpa.com

Receiver's authorisation No.

80996

Waste description

Waste Category

Physical form

Qty(MT)

SE 3: Chemical Sludge From Waste Water Treatment

SLURRY

14.25

Total quantity :

14.25 MT

No. of Containers

Physical form

Special handling instructions and additional information

USE PPE, WHILE LOADING & UNLOADING IF ANY SPILLAGE WASH WITH PLENTY OF WATER,

Sender's Certificate

I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations.

Name and stamp: Sign

MONTH-DAY-YEAR: 12-21-2024

Transporter acknowledgement receipt of Wastes

Name and stamp: Signature:

MONTH-DAY-YEAR

Receiver's certification for receipt of hazardous and other waste

Name and stamp: Signature:



Annexure-11

FORM 11
[See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd

Plot No 53/30A, 1st Stage Industrial Area, Chikballapur, Karnataka - 562102

Telephone 9845745009

E-Mail: shilpa@shilpharmalife.com

Sender's authorisation No.

28295

Manifest Document No.

HW/28295/2024 25/0000163

Transporter's name and address:
(including Phone No. and e-mail)

SHILPA PHARMA LIFESCIENCES LTD
Plot No 53/30A, 1st Stage Industrial Area,
Chikballapur, Karnataka - 562102
Telephone: 9845745009
E-Mail: shilpa@shilpharmalife.com

Type of vehicle

Truck

Transporter's registration No.

83125

Vehicle registration No.

KA 19 AE 1923

Receiver's name and mailing address
(including Phone No. and e-mail)

SHILPA PHARMA LIFESCIENCES LTD
Plot No 53/30A, 1st Stage Industrial Area,
Chikballapur, Karnataka - 562102
Telephone: 9845745009
E-Mail: shilpa@shilpharmalife.com

Receiver's authorisation No.

80996

Waste description

Waste Category

Physical form

Qty(MT)

35.3 Chemical Sludge From Waste Water Treatment

22.17

Total quantity :
No. of Containers

22.17 MT

Physical form

Special handling instructions and additional information

USE PPE , WHILE LOADING & UNLOADING IF ANY SPILLAGE WASH WITH PLENTY OF WATER,

Sender's Certificate



Name and stamp; Signature

Transporter acknowledgement Receipt of Waste

Name and stamp; Signature

Receiver's Certification for receipt of hazardous and other waste

Name and stamp; Signature

I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations.

MONTH-DAY-YEAR:01-06-2025

MONTH-DAY-YEAR

MONTH DAY YEAR

FD-1 2025 11 52

Annexure-11

FORM 10

[See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 33,33A 40to47 Industrial Growth Centre Chikksugur Raichur Taluk District
Telephone:9845745068
E-Mail:snarath@vbsb-lia.com

Sender's authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000162

Transporter's name and address:
(including Phone No. and e-mail)

PANCHAMUKI PHARMA CHEM
Plot No 94 to 97 1st Phase Haronalli Industrial Area Kanakapura (D) Ramanagara (D)
562112
Phone 9845831069
e-mail:panchamukipharmachem@gmail.com
Transporter's registration No. 23836

Type of vehicle

Tanker

Transporter's registration No

23836

Vehicle registration No.

KA 01 AP 3329

Receiver's name and mailing address
(including Phone No. and e-mail)

PANCHAMUKI PHARMA CHEM
Plot No 94 to 97 1st Phase Haronalli Industrial Area Kanakapura (D) Ramanagara (D)
562112
Phone 9845831069
e-mail:panchamukipharmachem@gmail.com
Receiver's authorisation No. 23836

Receiver's authorisation No.

23836

Waste description

Waste Category	Physical form	Qty(MT)
28.6 Spent solvents	Liquid	26.72

Total quantity :
No. of Containers

26.72 MT

Physical form

Special handling instructions and additional information

use ppe while handling like gloves & nose mask ETC . if any spillage flush with plenty of water

Sender's Certificate

I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations.

Name and stamp: Signature:

MONTH-DAY-YEAR:01-06-2025

Transporter acknowledgement of receipt of Wastes

Name and stamp: Signature:

MONTH-DAY-YEAR

Receiver's certification for receipt of hazardous and other waste

Name and stamp: Signature:

MONTH-DAY-YEAR



Annexure-11

FORM 10
(Sec rule 19 (1))

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 333A 401047 Industrial Growth Centre Chickasagar Raichur Taluk District
Telephone:9845745068
E-Mail:shilpa@shilpa.com

Sender's authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000161

Transporter's name and address:
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 333A 401047 Industrial Growth Centre Chickasagar Raichur Taluk District
Telephone:9845745068
E-Mail:shilpa@shilpa.com

Type of vehicle

Truck

Transporter's registration No

83125

Vehicle registration No

KA 01 AK 9431

Receiver's name and mailing address
(including Phone No. and e-mail)

Kalyan Pharma Waste Management Private Limited
Plot No 158/1, New KAIDR Kadachur Industrial Area 2 Stage Kadachur Taluk
District Raichur Karnataka 585221
Phone 7338454537
e-mail:ap@kalyanpharma.com
Receiver's authorisation No: 80996

Receiver's authorisation No

80996

Waste description

Waste Category

Physical
form

Qty(MT)

35.3 Chemical Sludge From Waste Water
Treatment

White Sludge

25.36

Total quantity :
No. of Containers

25.66 MT

Physical form

Special handling instructions and additional information

USE PPE , WHILE LOADING & UNLOADING IF ANY SPILLAGE WASH WITH PLENTY
OF WATER,

Sender's Certificate

I hereby declare that the contents of the consignment are fully and accurately
described above by proper shipping name and are categorised, packed, marked,
and labelled, and are in all respects in proper conditions for transport by road
according to applicable national government regulations.

Name and stamp: Signature

MONTH-DAY-YEAR:01-03-2025

Transporter acknowledgement of receipt of Wastes

Name and stamp: Signature:

MONTH-DAY YEAR

Receiver's certification for receipt of hazardous and other waste

Name and stamp: Signature

MONTH DAY YEAR



Annexure-11

FORM 10

(see clause 13 (i))

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot No. 30/314-4, 314-7 Industrial Estate, 100ft. width road, near Kumbhari, Tal. Kumbhari, Dist. Solapur
Telephone: 9845745068
E-Mail: shilpa@shilpa.com

Sender's authorisation No.

28295

Manifest Document No.

HW/28295/2024-25/0000164

Transporter's name and address:
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot No. 30/314-4, 314-7 Industrial Estate, 100ft. width road, near Kumbhari, Tal. Kumbhari, Dist. Solapur
Telephone: 9845745068
E-Mail: shilpa@shilpa.com

Type of vehicle

Tanker

Transporter's registration No.

23836

Vehicle registration No.

KA 01 AP 3329

Receiver's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot No. 30/314-4, 314-7 Industrial Estate, 100ft. width road, near Kumbhari, Tal. Kumbhari, Dist. Solapur
Telephone: 9845745068
E-Mail: shilpa@shilpa.com

Receiver's authorisation No.

23836

Waste description

Waste Category

Physical form

Qty(MT)

28.6 Spent solvents

Liquid

24.35

Total quantity :
No. of Containers

24.35 MT

Physical form

Special handling instructions and additional information

Use pope's while loading and unloading

Sender's Certificate

I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations.

Name and stamp: Signature

MONTH-DAY-YEAR:01-17-2025

Transporter acknowledgment receipt of Wastes

Name and stamp: Signature

MONTH DAY-YEAR

Receiver's certification for receipt of hazardous and other waste

Name and stamp: Signature

MONTH DAY-YEAR



Annexure-11

FORM 10

[See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd

Plot no 33,33A,40to47, Industrial Growth Centre - Chickasur, Raichur Taluk District

Telephone:9845745058

E-Mail:snaratn@vbshilpa.com

Sender's authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000165

Transporter's name and address:
(including Phone No. and e-mail)

ZAHD ROADLINES

M 19 Baikampady Indr Area

Phone 9845515328

e-mail:zahdroadlines2005@gmail.com

Transporter's registration No 83125

Type of vehicle

Truck

Transporter's registration No

83125

Vehicle registration No.

KA 19 AE 8021

Receiver's name and mailing address
(including Phone No. and e-mail)

Kalyana Karnataka Waste Management Project Private Limited (Formerly M/s Mother Earth Environ Tech Private Limited;

Plot No 158 to 164, KAIDB Kadechu Industrial Area - Village -Kadechur,Tensil & District

Yadgir, Karnataka-585221

Phone:7338464597

e-mail:lab@motherearthenviro.com

Receiver's authorisation No 80996

Receiver's authorisation No.

80996

Waste description

Waste Category

Physical form Qty(MT)

28.1 Process Residue and wastes

Semi-Solid 1.8

20.3 Distillation Residues

Semi-Solid 6.13

35.3 Chemical Sludge From Waste Water Treatment

Semi-Solid 17.66

Total quantity :
No. of Containers

25.59 MT

Physical form

Special handling instructions and additional information

use ppe while handling ,like gloves & nose mask ETC , if any spillage flush with plenty of water .

Sender's Certificate

I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations.

Name and stamp: Signature

MONTH-DAY-YEAR:01-23-2025

Transporter acknowledgment receipt of Wastes

ZAHD ROADLINES
Name and stamp: Signature
1st Floor, Baitwal Chambers
Baikampady, Mangaturu-575011

MONTH DAY YEAR

Received on for receipt of hazardous and other waste

Name and stamp: Signature:

MONTH-DAY YEAR

Annexure-11

[See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's Name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 33,33A,40to47 Industrial Growth Centre Chicksapur Raichur Taluk District

Telephone:9845743058
E-Mail:sharath@vyshti.com

Sender's Authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000170

Transporter's name and address:
(including Phone No. and e-mail)

ZAHID ROADLINES
MHA Baikampady Ind Area
Phone 98455 5328
MHA Baikampady Ind Area
Transporter Registration No 83125

Type of vehicle

Truck

Transporter's registration No

83125

Vehicle registration No.

KA 19 AD 8668

Receiver's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 33,33A,40to47 Industrial Growth Centre Chicksapur Raichur Taluk District
Phone 98455 5328
MHA Baikampady Ind Area
Transporter Registration No 83125
E-mail:sharath@vyshti.com
Receiver's authorisation No 80996

Receiver's authorisation No.

80996

Waste description

Waste Category	Physical form	Qty(MT)
35.3 Chemical Sludge From Waste Water Treatment	Solid	27.47

Total quantity :
No. of Containers

27.47 MT

Physical form

Special handling instructions and additional information

USE PPE , WHILE LOADING & UNLOADING IF ANY SPILLAGE WASH WITH PLENTY OF WATER,

Sender's Certificate

I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations.

Name and stamp: Signature

MONTH-DAY-YEAR:02-22-2025

Transporter acknowledgement of receipt of hazardous waste

Name and stamp: Signature
Baikampady

MONTH-DAY-YEAR

Receiver's certificate of receipt of hazardous and other waste

Name and stamp: Signature

MONTH DAY YEAR

Annexure-11

FORM 10

[See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 33 33A 40to47 Industrial Growth Centre Chickasigur Raichur Taluk District

Telephone:9845745068
E-Mail:sharatn@gvashilpa.com

Sender's authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000168

Transporter's name and address:
(including Phone No. and e-mail)

ZAHID ROADLINES
M19 Barkampady Indl Area
Phone 9846515328
e-mailzahirroadlines2005@gmail.com
Transporter's registration No. 83125

Type of vehicle

Truck

Transporter's registration No

83125

Vehicle registration No.

KA 01 AK 9431

Receiver's name and mailing address
(including Phone No. and e-mail)

Kalyana Karnataka Waste Management Project Private Limited, Formerly M/s Mother
Earth Environment Private Limited
Plot No 158 to 164 KAIBB Kadachu Industrial Area, Stage 6 Bichalli, Ballari District
Yadgir, Karnataka 585221
Phone 7338464537
e-mailabimotherearthenvironment.com
Receiver's authorisation No. 80996

Receiver's authorisation No.

80996

Waste description

Waste Category

Physical form

Qty(MT)

35.3 Chemical Sludge From Waste Water Treatment

Semi Solid

23.34

Total quantity :
No. of Containers

23.34 MT

Physical form

Special handling instructions and additional information

USE PPE , WHILE LOADING & UNLOADING IF ANY SPILLAGE WASH WITH PLENTY
OF WATER,

Sender's Certificate

I hereby declare that the contents of the consignment are fully and accurately
described above by proper shipping name and are categorised, packed, marked,
and labelled, and are in all respects in proper conditions for transport by road
according to applicable national government regulations.

Name and stamp: Signature

MONTH-DAY-YEAR:02-14-2025

Transporter acknowledgement of receipt of Wastes

Name and stamp: Signature:

MONTH-DAY-YEAR

Receiver's certification for receipt of hazardous and other waste

Name and stamp: Signature:

MONTH-DAY-YEAR



Annexure-11

FORM 10

[See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 33,33A,40to47, Industrial Growth Centre , Chicksugur, Raichur Taluk District

Telephone:9845745068
E-Mail:sharath@vbshilpa.com

Sender's authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000166

Transporter's name and address:
(including Phone No. and e-mail)

ZAHID ROADLINES
M 19 Baikampady Indl Area
Phone 9845515328
e-mailzahidroadlines2005@gmail.com
Transporter's registration No 83125

Type of vehicle

Truck

Transporter's registration No

83125

Vehicle registration No

KA 19 AD 4786

Receiver's name and mailing address
(including Phone No. and e-mail)

Kalyana Karnataka Waste Management Project Private Limited (Formerly M/s Mother Earth Environ Tech Private Limited)
Plot No 15B to 164, KAIDB Kadechu Industrial Area Village Kadechur Tensil & District Yadgir, Karnataka-585221
Phone:7338464597
e-mail:lab@motherearthenvirom.com
Receiver's authorisation No 80996

Receiver's authorisation No.

80996

Waste description

Waste Category	Physical form	Qty(MT)
35 3.Chemical Sludge From Waste Water Treatment	Semi-Solid	25.74

Total quantity :
No. of Containers

25.74 MT

Physical form

Special handling instructions and additional information

USE PPE , WHILE LOADING & UNLOADING IF ANY SPILLAGE WASH WITH PLENTY OF WATER.

Sender's Certificate

Name and stamp: Signature:

Transporter acknowledgement of receipt of Wastes

Name and stamp: Signature:

Receiver's certification for receipt of hazardous and other waste

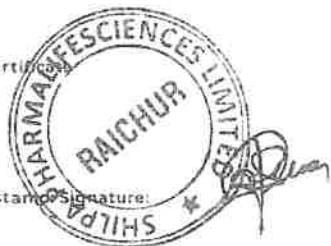
Name and stamp: Signature:

I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations.

MONTH-DAY-YEAR:02-03-2025

MONTH-DAY-YEAR

MONTH DAY YEAR



Annexure-11

[See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 33,33A,40to47, Industrial Growth Centre , Chicksugur, Raichur Taluk District

Telephone:9845745068
E-Mail:sharath@vbsilpa.com

Sender's authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000167

Transporter's name and address:
(including Phone No. and e-mail)

ZAHID ROADLINES
M 19 Baikampady Indl Area
Phone 9845515328
e-mailzahidroadlines2005@gmail.com
Transporter's registration No 83125

Type of vehicle

Truck

Transporter's registration No

83125

Vehicle registration No.

KA 37B 1476

Receiver's name and mailing address
(including Phone No. and e-mail)

Kalyana Karnataka Waste Management Project Private Limited (Formerly M/s Mother Earth Environ Tech Private Limited)
Plot No 158 to 164 KAIDB Kadechu Industrial Area Village Kadechur Tehsil & District Yadgir, Karnataka-585221
Phone:7338464597
e-maillab@motherearthenvirom.com
Receiver's authorisation No. 80996

Receiver's authorisation No.

80996

Waste description

Waste Category	Physical form	Qty(MT)
35.3 Chemical Sludge From Waste Water Treatment	Semi-Solid	28.33

Total quantity :
No. of Containers

28.33 MT

Physical form

Special handling instructions and additional information

USE PPE , WHILE LOADING & UNLOADING IF ANY SPILLAGE WASH WITH PLENTY OF WATER,

Sender's Certificate

I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations.

Name and stamp: Signature

MONTH-DAY-YEAR:02-07-2025

Transporter acknowledgement of receipt of Wastes

Name and stamp: Signature

MONTH-DAY-YEAR

Receiver's certification for receipt of hazardous and other waste

Name and stamp: Signature

MONTH-DAY-YEAR

Annexure-11

FORM 10

[See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 33/34/35/36/37 Industrial Estate, Chittoor District, Andhra Pradesh
Telephone: 9845745068
E-Mail: shilpa@shilpharmalife.com

Sender's authorisation No.

28295

Manifest Document No.

HW/28295/2024-25/0000175

Transporter's name and address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 33/34/35/36/37 Industrial Estate, Chittoor District, Andhra Pradesh
Telephone: 9845745068
E-Mail: shilpa@shilpharmalife.com

Type of vehicle

Truck

Transporter's registration No.

B3125

Vehicle registration No.

KA 01 AK 9431

Receiver's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 33/34/35/36/37 Industrial Estate, Chittoor District, Andhra Pradesh
Telephone: 9845745068
E-Mail: shilpa@shilpharmalife.com

Receiver's authorisation No.

B0996

Waste description

Waste Category	Physical form	Qty(MT)
35.1 Chemical Sludge from Waste Water Treatment	Sludge	21.02

Total quantity :
No. of Containers

21.02 MT

Physical form

Special handling instructions and additional information

Use Ppe while loading and unloading , any spillage wash with plenty of water

Sender's Certificate

I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations.

Name and stamp: Signatures

MONTH-DAY-YEAR: 03-25-2025

Transporter acknowledgement of receipt of waste

Name and stamp: Signature

MONTH-DAY-YEAR

Receiver's certification for receipt of hazardous and other waste

Name and stamp: Signature

MONTH-DAY-YEAR

Annexure-11

FORM 10

[See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd

Plot no 33 33A 40 to 47, Industrial Growth Centre, Chikkaigur, Raichur Taluk District

Telephone: 9845745068

E-Mail: snarath@vbsnilpa.com

Sender's authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000174

Transporter's name and address:
(including Phone No. and e-mail)

DAKSHINAMURTHI

112, Bannur Road, Bangalore

Phone: 9845515128

E-mail: dakshinamurthi@vbsnilpa.com

Vehicle No. KA 19 AE 1923

Type of vehicle

Truck

Transporter's registration No

83125

Vehicle registration No.

KA 19 AE 1923

Receiver's name and mailing address
(including Phone No. and e-mail)

K. V. S. RAO, 112, Bannur Road, Bangalore, Karnataka, India

Earth and Environmental Engineering

Plot No. 153 to 164, 4th DB, K. V. S. Rao, Bangalore, Karnataka, India

District: Bangalore, Karnataka, India

Phone: 9845515128

E-mail: dakshinamurthi@vbsnilpa.com

Receiver's authorisation No: 80996

Receiver's authorisation No

80996

Waste description

Waste Category

Physical form

Qty(MT)

35.3 Chemical Sludge From Waste Water Treatment

Semi-Solid

17.363

24.2 Spent catalyst

Semi-Solid

0.841

28.1 Process Residue and wastes

Solid

0.542

28.3 Spent carbon

Semi-Solid

0.324

Total quantity :

19.070000000000004 MT

No. of Containers

Physical form

Special handling instructions and additional information

USE PPE, WHILE LOADING & UNLOADING IF ANY SPILLAGE WASH WITH PLENTY OF WATER.

Sender's Certificate

I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations.

Name and Stamp Signatures

MONTH DAY YEAR 03 17 2025

Transporter's acknowledgment of receipt of wastes

Annexure-11

FORM 10

[See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 33/35A/40/47 Industrial Growth Centre Chicksalur Raichur Taluk District

Telephone:9645745066
E Mail:sharathgupta@shilpa.com

Sender's authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000173

Transporter's Name and address:
(including Phone No. and e-mail)

MR. S. S. Srinivas
90/10, 1st Stage, 1st Cross, 1st Main Road,
1st Cross, 1st Stage, 1st Main Road,
1st Cross, 1st Stage, 1st Main Road,
1st Cross, 1st Stage, 1st Main Road,
1st Cross, 1st Stage, 1st Main Road,

Type of vehicle

Truck

Transporter's registration No

22794

Vehicle registration No

KA51DB455

Receiver's name and mailing address
(including Phone No. and e-mail)

SHARATH G. Srinivas
90/10, 1st Stage, 1st Cross, 1st Main Road,
1st Cross, 1st Stage, 1st Main Road,
1st Cross, 1st Stage, 1st Main Road,
1st Cross, 1st Stage, 1st Main Road,
1st Cross, 1st Stage, 1st Main Road,

Receiver's authorisation No.

22794

Waste description

Waste Category

Physical
form

Qty(MT)

331 Empty barrels/containers, liners contaminated
with hazardous chemicals/wastes.

Solid

2.461

Total quantity :
No. of Containers

12.461 MT

Physical form

Special handling instructions and additional information

USE PPE , WHILE LOADING & UNLOADING IF ANY SPILLAGE WASH WITH PLENTY
OF WATER,

Sender's Certification

I hereby declare that the contents of the consignment are fully and accurately
described above by proper shipping name and are categorised, packed, marked,
and labelled, and are in all respects in proper conditions for transport by road
according to applicable national government regulations.

Name and stamp: Signature:

MONTH-DAY-YEAR:03-15-2025

Transporter acknowledged receipt of receipt of Wastes

Name and stamp: Signature:

MONTH-DAY-YEAR

Receiver's certification for receipt of hazardous and other waste

Name and stamp: Signature:

MONTH DAY YEAR



Annexure-11

FORM NO

[See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 33 33A 40to47 Industrial Growth Centre , Chicksugur Raichur Taluk District

Telephone:9945/45068
E-Mail:sharath@vbsnilpa.com

Sender's authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000171

Transporter's name and address:
(including Phone No. and e-mail)

HAIJIRA ENTERPRISES
324 t 2nd Phase harohalli industrial area
Phone 9986250505
e-mail:syedmoosa@hotmali.com
Transporter's registration No. 22794

Type of vehicle

Truck

Transporter's registration No

22794

Vehicle registration No.

KA01AN2547

Receiver's name and mailing address
(including Phone No. and e-mail)

HAIJIRA ENTERPRISES
324 t 2nd Phase harohalli industrial area
Phone 9986250505
e-mail:syedmoosa@hotmali.com
Receiver's authorisation No. 22794

Receiver's authorisation No.

22794

Waste description

Waste Category

Physical
form

Qty(MT)

331 Empty barrels/containers/liners contaminated
with hazardous chemicals /wastes

Solid

12.241

Total quantity :
No. of Containers

12.241 MT

Physical form

Special handling instructions and additional information

Use ppe while loading and unloading

Sender's Certificate

I hereby declare that the contents of the consignment are fully and accurately
described above by proper shipping name and are categorised, packed, marked,
and labelled, and are in all respects in proper conditions for transport by road
according to applicable national government regulations.

Name and stamp: Signature

MONTH-DAY-YEAR:03-11-2025

Transporter acknowledged receipt of wastes

Name and stamp: Signature:

MONTH-DAY-YEAR

Receiver's certification for receipt of hazardous and other waste

Name and stamp: Signature:

MONTH-DAY-YEAR



Signature

Annexure-11

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot No. 33/34/35/36/37 Industrial Park, Chicksugar, Raichur Taluk, Dist. Chikballapur
Telephone: 9448145063
E-Mail: shilpa@shilpharmalife.com

Sender's authorisation No.

28295

Manifest Document No.

HW/28295/2024_25/0000172

Transporter's name and address:
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot No. 33/34/35/36/37 Industrial Park, Chicksugar, Raichur Taluk, Dist. Chikballapur
Telephone: 9448145063
E-Mail: shilpa@shilpharmalife.com

Type of vehicle

Truck

Transporter's registration No.

103604

Vehicle registration No.

KA 56 0579

Receiver's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot No. 33/34/35/36/37 Industrial Park, Chicksugar, Raichur Taluk, Dist. Chikballapur
Telephone: 9448145063
E-Mail: shilpa@shilpharmalife.com

Receiver's authorisation No.

96855

Waste description

Waste Category	Physical form	Qty(MT)
5.1 Used Spent Oil	Oil	1.854

Total quantity :
No. of Containers

1.854 MT

Physical form

Special handling instructions and additional information

USE PPE, WHILE LOADING & UNLOADING IF ANY SPILLAGE WASH WITH PLENTY OF WATER,

Sender's Certificate

I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations.

Name and stamp: Signature:

MONTH-DAY-YEAR:03-15-2025

Transporter acknowledgment of receipt of Wastes

MONTH-DAY-YEAR

Name and stamp: Signature:

Receiver's certification for receipt of hazardous and other waste

MONTH-DAY-YEAR

Name and stamp: Signature:

Annexure-11

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd

Telephone: 0845745068

E-Mail: shilpa@shilpharmalife.com

Sender's authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000176

Transporter's name and address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd

Shilpa pharma lifesciences ltd

Shilpa pharma lifesciences ltd

Shilpa pharma lifesciences ltd

Shilpa pharma lifesciences ltd

Shilpa pharma lifesciences ltd

Type of vehicle

Truck

Transporter's registration No

BA125

Vehicle registration No

KA 19 AB 2651

Receiver's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd

Shilpa pharma lifesciences ltd

Shilpa pharma lifesciences ltd

Shilpa pharma lifesciences ltd

Receiver's authorisation No

80996

Waste description

Waste Category

Physical form

Qty(MT)

15.5 Chemical Sludge From Waste Water Treatment

Sludge

9.402

24.5 Liquid expired products

Liquid

0.588

Total quantity

10.389999999999999 MT

No. of Containers

Physical form

Special handling instructions and additional information

Use ppe while loading and unloading

Sender's Certificate

I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations.

Name and stamp: Signature

MONTH-DAY-YEAR:03-28-2025

Transporter acknowledgement of receipt of Wastes

Name and stamp: Signature

MONTH-DAY-YEAR

Receiver's mark/receipt for receipt of hazardous and other waste

Signature

Receiver's mark/receipt for receipt of hazardous and other waste

Signature

Annexure-11

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 52 33A 401047 Industrial Area Phase II, Andheri East, Mumbai - 400 059

Telephone:98-57-5068
E-Mail:sharad@shilpa.com

Sender's authorisation No

28295

Manifest Document No

HW/28295/2024-25/0000177

Transporter's name and address:
(including Phone No. and e-mail)

Harish Kumar Mittal
Plot No. 10, Phase II, Industrial Area, Andheri East, Mumbai - 400 059
Tel: 98-57-5068
E-Mail: shilpa@shilpa.com

Type of vehicle

Truck

Transporter's registration No

22794

Vehicle registration No

KA01AP1139

Receiver's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 52 33A 401047 Industrial Area Phase II, Andheri East, Mumbai - 400 059
Tel: 98-57-5068
E-Mail: shilpa@shilpa.com

Receiver's authorisation No

22794

Waste description

Waste Category	Physical form	Qty(MT)
10. Environmental pollutants, hazardous, contaminated or hazardous chemicals wastes	solid	12.41

Total quantity :

12.41 MT

No. of Containers

Physical form

Special handling instructions and additional information

Use Ppe while loading and unloading

Sender's Certificate

I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations.

Name and stamp: Signature:

MONTH-DAY-YEAR:03-29-2025

Transporter acknowledgement of receipt of Wastes

Name and stamp: Signature:

MONTH-DAY-YEAR

Receiver's certification for receipt of hazardous and other waste

Name and stamp: Signature:

MONTH-DAY-YEAR

Annexure-12



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Sop Training Log

RefdocNo.:SOP-U-2-EHS-GEN-001

Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
1	AMIT ANNAPPA ATHANI - [6254]	Quality control	09	05-Mar-2024	07-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
2	AMIT ASHOK MALI . [5880]	Quality control	09	05-Mar-2024	06-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
3	Anantha Sena Reddy Gaunolla [1395]	Quality Assurance	09	05-Mar-2024	07-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
4	Anwar Basha Katika [1625]	Quality Assurance	09	05-Mar-2024	06-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
5	Arvind Chandrakant Balkundi [2271]	Quality control	09	05-Mar-2024	20-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
6	Ashok Ellendula [3321]	Quality Assurance	09	05-Mar-2024	20-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
7	Bala Krishna Reddy Vaka [2459]	Quality Assurance	09	05-Mar-2024	05-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
8	Balaji Kisanrao Kadam - [1221]	Analytical research and Development (AR&D)	09	05-Mar-2024	05-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
9	Basavaraja S D [3488]	Quality control	09	05-Mar-2024	07-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024

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Sop Training Log

RefdocNo.:SOP-U-2-EHS-GEN-001

Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
10	Bathala Purushotham [3719]	Quality control	09	05-Mar-2024	07-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
11	Bharmanna Shivaraya Petarge [1186]	Quality control	09	05-Mar-2024	16-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
12	Bheemrayudu Konkal [2356]	Quality control	09	05-Mar-2024	05-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
13	Bheemsingh Rathod [2404]	Quality control	09	05-Mar-2024	08-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
14	Bijay Ketan Mangaraj [1168]	Quality control	09	05-Mar-2024	15-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
15	BIRENDRA KUMAR RANA . [4716]	Quality control	09	05-Mar-2024	08-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
16	BOOSUPALLI SANJEEVA REDDY - [6961]	Quality control	09	05-Mar-2024	15-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
17	Chandra Sekhar Kummari [2972]	Quality control	09	05-Mar-2024	28-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
18	Chanukya S [1978]	Quality control	09	05-Mar-2024	05-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024

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Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
19	CHEKUBOYINA SURYAVAMSI GOKUL - [6157]	Quality control	09	05-Mar-2024	06-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
20	CHILUKU HARIKRISHNA - [7293]	Quality control	09	05-Mar-2024	06-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
21	Chinna Masum Kasanna Gari [1784]	Quality control	09	05-Mar-2024	07-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
22	Deva Kumar Ambigar [2040]	Quality control	09	05-Mar-2024	07-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
23	Devaraja . [1248]	Quality control	09	05-Mar-2024	11-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
24	Devidas Dattatray Gund . [4173]	Quality control	09	05-Mar-2024	06-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
25	Ediga Khajan Goud [1627]	Quality control	09	05-Mar-2024	05-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
26	G Pratap Reddy [3785]	Quality control	09	05-Mar-2024	29-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
27	Gurunath Lomada [1389]	Quality control	09	05-Mar-2024	20-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024

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Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
28	GYANESHWAR MANIKRAO SHEP . [4826]	Quality control	09	05-Mar-2024	28-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
29	Irfan Mahammad [2793]	Quality control	09	05-Mar-2024	05-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
30	Jalandar Pasula [1610]	Quality control	09	05-Mar-2024	05-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
31	Jampali Raghavender [2895]	Quality control	09	05-Mar-2024	06-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
32	Kallipati Nagabhushanam . [3853]	Quality control	09	05-Mar-2024	11-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
33	KASHINATH SHASHIKANT KASTURE - [7336]	Quality control	09	05-Mar-2024	05-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
34	Krishna . [1157]	Quality control	09	05-Mar-2024	07-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
35	KUKNOOR HANMANTHU . [5858]	Quality control	09	05-Mar-2024	13-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
36	Lakshmi Kanth . [1360]	Quality control	09	05-Mar-2024	05-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024

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Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
37	Leela Mohan Burra [3382]	Quality control	09	05-Mar-2024	10-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
38	Madhav Vinayak Kumbhar - [5184.]	Quality control	09	05-Mar-2024	07-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
39	MAHESH BASAPPA HATTALI . [5379]	Quality control	09	05-Mar-2024	05-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
40	MAHESH MALLINATH SHERIKAR - [6617]	Quality control	09	05-Mar-2024	06-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
41	MANIDEEP BH - [6501]	Quality control	09	05-Mar-2024	08-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
42	Manjeet Singh - [7310]	Analytical research and Development (AR&D)	09	05-Mar-2024	12-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
43	Maruthirao Jangiti [1169]	Quality Assurance	09	05-Mar-2024	24-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
44	MOTIKA BABU . [6091]	Quality control	09	05-Mar-2024	08-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
45	Nagaraju Eeda [2078]	Quality control	09	05-Mar-2024	06-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024

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Sop Training Log

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Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
46	OJA SUBRAMANYAM - [6670]	Quality control	09	05-Mar-2024	05-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
47	Omprakash . [2199]	Quality control	09	05-Mar-2024	05-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
48	Pavan Bijji [2033]	Quality control	09	05-Mar-2024	07-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
49	PEGGI RAJU . [6331]	Quality control	09	05-Mar-2024	05-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
50	Prasadu Nakka [2343]	Quality control	09	05-Mar-2024	11-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
51	Praveen Kumar Puli [3760]	Quality control	09	05-Mar-2024	05-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
52	Pulla Reddy Gowreddy [1846]	Quality control	09	05-Mar-2024	08-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
53	Purnaprajna Kulkarni [3323]	Quality control	09	05-Mar-2024	15-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
54	Raja Kumar Anipe [1798]	Quality control	09	05-Mar-2024	15-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024

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Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
55	Rajesh Bari [1595]	Quality Assurance	09	05-Mar-2024	18-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
56	RAKESH KUMAR P - [6631]	Quality control	09	05-Mar-2024	15-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
57	RUSHIKESH BALASAHEB MALI - [6793]	Quality control	09	05-Mar-2024	08-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
58	S Jayadev Gorantla [1206]	Quality control	09	05-Mar-2024	05-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
59	SAGAR BALU BAGAV . [5376]	Quality control	09	05-Mar-2024	17-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
60	Sandeep Kulkarni [1234]	Quality control	09	05-Mar-2024	06-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
61	Sandeep Kumar Yasa [2451]	Quality control	09	05-Mar-2024	10-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
62	Santhosh Raju Posani [3612]	Quality control	09	05-Mar-2024	06-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
63	Shivaraj Jojan [1406]	Quality control	09	05-Mar-2024	06-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024

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Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
64	Sivaprasad Reddy Munagala [2138]	Quality control	09	05-Mar-2024	18-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
65	Somanath Reddy Gaddam [2193]	Quality control	09	05-Mar-2024	06-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
66	Srinivas Reddy Narava [2837]	Quality control	09	05-Mar-2024	07-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
67	SUDARSHAN DATTRAO GIRI . [6096]	Quality control	09	05-Mar-2024	07-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
68	Sunil Kumar Patra [2963]	Quality control	09	05-Mar-2024	07-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
69	SURENDRA BABU GOLLA [5596]	Quality control	09	05-Mar-2024	05-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
70	Suresh Goud Shagala [1486]	Quality control	09	05-Mar-2024	06-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
71	Suresh Kumar Reddy Patchaela [1569]	Quality control	09	05-Mar-2024	08-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
72	T D Anil Kumar [2844]	Quality control	09	05-Mar-2024	16-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024

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RefdocNo.:SOP-U-2-EHS-GEN-001

Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
73	Theja P . [4985]	Quality control	09	05-Mar-2024	13-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
74	Tirupathi Goud [2398]	Quality Assurance	09	05-Mar-2024	05-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
75	TUSAR KUMAR MOHAPATRA . [5954]	Quality control	09	05-Mar-2024	07-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
76	V.N.PRASAD ANDE . [1581.]	Quality control	09	05-Mar-2024	19-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
77	Vaibhav Suryabhan Kakade - [5111]	Analytical research and Development (AR&D)	09	05-Mar-2024	03-Apr-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
78	Vasu Madivada [1434]	Quality control	09	05-Mar-2024	05-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
79	Venkata Gouri Janakiram Arepu [3749]	Quality Assurance	09	05-Mar-2024	06-Mar-2024	Self	90.0	Online	Pass	Employee has cleared the test	13-Mar-2024
80	Venkata Reddy Padala [1756]	Quality Assurance	09	05-Mar-2024	01-Apr-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
81	Vivekanand Hosur [1916]	Quality control	09	05-Mar-2024	22-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024

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Sop Training Log

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Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
82	Yallaling Pujari N [4078]	Quality control	09	05-Mar-2024	07-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024
83	YOGESH C JAHAGIRDAR . [6063]	Quality control	09	05-Mar-2024	06-Mar-2024	Self	100.0	Online	Pass	Employee has cleared the test	13-Mar-2024

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Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
1	BIRENDRA KUMAR RANA . [4716]	Quality control	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	NA
2	Duriseti Rambabu [3103]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
3	Ramesh Babu Ykkaluri [2075]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
4	Hari Om Kumar [1842]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
5	NAVANATH RAMCHANDRA WALSE . . [4846]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
6	Jakka Sivakrishna [2953]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
7	G.Satish Kumar [2560]	Engineering	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
8	SURENDRA BABU GOLLA [5596]	Quality control	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
9	Suresh Paleti [1816]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023

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Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
10	Nagababu Chennu [1200]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
11	Gunti Venkateswarlu [2900]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
12	Harun Rasheed Shaik [3291]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
13	D V R N S C PRATAP - [6420]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
14	GOLLA MADHU . [4725]	Personnel & Administration	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
15	Venkateshwarulu C [1190]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
16	MANIDEEP BH - [6501]	Quality control	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
17	GOWRU VISWANATHA REDDY . [4728]	Quality Assurance	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
18	Avularaju Pokala [2307]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
19	Yogesh Patil [1697]	Engineering	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
20	Tirupathi Goud [2398]	Quality Assurance	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
21	Jindappa K [1193]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
22	AKASH DAYANAND AWALE - [6190]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
23	Challa Rambabu [3832]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
24	Sasidhar Avula [1198]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
25	Ananda K [3799]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
26	KURVA VENKATESH . . [4905]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
27	SANDRALA PRASAD - [6427]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023

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Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
28	Raghunatha Reddy Musani . [3871]	Engineering	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
29	NERUSU RAMANJANEYULU . [5903]	Quality control	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
30	Krishna Telugu [1150]	Engineering	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
31	Bala Krishna Reddy Vaka [2459]	Quality Assurance	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
32	SUNIL NAGNATH RANSHUR . [5771]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
33	V.N.PRASAD ANDE . [1581.]	Quality control	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
34	Edari Venkateswarlu [2909]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
35	GUNAVANT SURESH POTADAR . [5260]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
36	Vijay Kumar Kuruva [1147]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
37	Suresh Kumar Reddy Patchaela [1569]	Quality control	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
38	Sharan Prasad Hampayya swamy Shivaling [1497]	Microbiology	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
39	Nageswara Rao Gudavalli [1372]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
40	Shalam . [1904]	Engineering	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
41	Prem Kumar Nagula [3485]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
42	SUSHANT PANDURANG PATIL . [5548]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
43	G Pratap Reddy [3785]	Quality control	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
44	BASANA GOUDA C . [5314]	Engineering	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
45	Thondamalla Venkata Praveen Kumar [3100]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
46	Sandeep Kulkarni [1234]	Quality control	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
47	TUSAR KUMAR MOHAPATRA . [5954]	Quality control	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
48	N SATYAMURTHY - [6781]	Electrical	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
49	Venkata Subba Reddy Dhani Reddy [1262]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
50	Krishna Reddy Paluvae [1378]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
51	Nunna Guru Brahmam [2552]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
52	GOLLA PANDUKUMAR . [6069]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
53	PADAMATI SIVA NAGA RAJU - [7036]	Quality Assurance	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
54	Abhishek Anandrao Umale [3685]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
55	Vasu Madivada [1434]	Quality control	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
56	YOGESH PRAKASH DESHMUKH . [5811]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
57	Ramakrishna Allam [2232]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
58	OMKARESWARAR AO PASUMARTHI [4454]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
59	RAMAVATH VENKATESU NAIK . [5592]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
60	Srinivas Avula [1310]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
61	Ramachandrudu Boya [3278]	Quality Assurance	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
62	Rajagopal Onteru [2113]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
63	Shankar Meedigada [2334]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
64	Suresh Goud Shagala [1486]	Quality control	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
65	V V Chinna Bheema Raju [1296]	Quality Assurance	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
66	Amar Sarode [2142]	Engineering	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
67	Narasimhalu . [1906]	Engineering	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
68	Gudipudi Suresh Babu [1979]	Quality Assurance	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
69	VENKATESHWAR RAO P . [5293]	Quality Assurance	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
70	CHANNESHAPPA H . . [4824]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
71	Mandla Panduranga Naidu [1160]	Quality Assurance	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
72	VENKATESWARLU THOTA [4409]	Quality Assurance	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
73	Chanukya S [1978]	Quality control	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
74	Deva Kumar Ambigar [2040]	Quality control	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
75	M.Veerendra Kumar [1161]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
76	Shrishail Shivasharanappa Bambase [2214]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
77	Veereshappa . [1045]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
78	Amare Gouda . [1392]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
79	Boya Mallikarjuna [2836]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
80	Yashwanth Pasupula [3324]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
81	Praveen Chintalapati [1199]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
82	PEGGI RAJU . [6331]	Quality control	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
83	Yuvaraj . [3725]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
84	Govindappa Galagali . [3940]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
85	RAMANJANEYULU DASA [4476]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
86	Venkatesh Regula [3614]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
87	Bajeswara Rao Gottipati [3192]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
88	Govinda Peddrai [1379]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
89	Vivekanand Hosur [1916]	Quality control	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
90	PRATAP . [5050]	Microbiology	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
91	JOSHI ASHWIN SHRINIVAS - [6285]	Microbiology	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
92	MUDRAGADA SRINU - [6596]	Microbiology	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
93	Santosh . [3239]	Microbiology	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
94	VISHAL VITTHAL KODAG - [6673]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
95	Ramanjulu Guttapalli [3011]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
96	Anwar Basha Katika [1625]	Quality Assurance	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
97	Nitin Tukaram Ghadge [3484]	Microbiology	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
98	VAIBHAV SANJAY KOTHARE . [5928]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
99	Anilkumar Polisetty . [3996]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
100	Ganga Sagar Gaur . [4005]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
101	Puramshetti Srinivas [2908]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
102	Leela Mohan Burra [3382]	Quality control	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
103	Basavaraj . [3499]	Microbiology	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
104	JANGAM KIRAN KUMAR - [6513]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
105	Satish Kashinath Dumne [3480]	Microbiology	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
106	MANJUNATH VITTHAL HONNUNGRE . [4685]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
107	Suresh Shivamurthi [1418]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
108	SWAPNIL SHARNAPPA CHATAGE . [5310]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
109	CHANDRARAO LENKA . [5736]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
110	CHAVAN SATYAJIT MOHAN . [4625]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
111	Mohammed Mustafa [1343]	Engineering	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
112	Kallipati Nagabhushanam . [3853]	Quality control	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
113	Vishal Madhukar Kamble . [5028]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
114	PRAMOD SUBHASH PATIL . [5607]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
115	Sandeep Kumar Yasa [2451]	Quality control	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
116	PRAKASH . [5492]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
117	NAGARAJU P [4453]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
118	NARENDRA REDDY . EDA [4414]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
119	MADAN DILIP RAO DEVANE . . [4937]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
120	Masuldar Abdul Zaber shaik [3476]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
121	Venkata Gouri Janakiram Arepu [3749]	Quality Assurance	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
122	Molabanti Kanyaka Parameswara Rao [2848]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
123	Samir Kisan Ghuge . [4359]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
124	YEDDULA VEERANJANEYULU . [4552]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
125	Brahmaiah Mandadapu [2409]	Production	07	20-May-2023	20-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
126	Khadar Mohiddin Shaik [3503]	Production	07	20-May-2023	21-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
127	SUKADEV MOHNTY . [5491]	Production	07	20-May-2023	21-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
128	SHRIDHAR RAMESH SOMWANSHI . [5837]	Production	07	20-May-2023	21-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
129	PARASHURAMA - [6286]	Production	07	20-May-2023	21-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
130	Vaibhav Vilas Deshpande [3406]	Production	07	20-May-2023	21-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
131	VAIBHAV N MANDLIK . [5934]	Production	07	20-May-2023	21-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
132	G Subramanyam Reddy [2796]	Production	07	20-May-2023	21-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
133	Mala kondaiah Tirumalla [3027]	Production	07	20-May-2023	21-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
134	TIRUMALASETTI HARIKRISHANA - [6550]	Production	07	20-May-2023	21-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023
135	Pathivada Ganapathi . [5586]	Production	07	20-May-2023	21-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	24-May-2023

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
1	G Pratap Reddy [3785]	Quality control	07	13-Jul-2024	13-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
2	Vaibhav Vilas Deshpande [3406]	Production	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
3	Ediga Khajan Goud [1627]	Quality control	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
4	Anwar Basha Katika [1625]	Quality Assurance	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
5	LAV KUMAR - [6595]	IT	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
6	Virendra B Kalshetti [4412]	Production	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
7	Alkesh Kashte . [3938]	IT	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
8	SAGAR BALU BAGAV . [5376]	Quality control	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
9	SIDDHARAM CHANDRAM TOLANURE - [6616]	Quality Assurance	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
10	Chanukya S [1978]	Quality control	07	13-Jul-2024	13-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
11	Shivaraj Jojan [1406]	Quality control	07	13-Jul-2024	13-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
12	Arun Kumar Gunjanur [1307]	Production	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
13	Nishant Kumar [2408]	Production	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
14	Yashwanth Pasupula [3324]	Production	07	13-Jul-2024	13-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
15	Boya Mallikarjuna [2836]	Production	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
16	Mujahid Hussain [1716]	Quality Assurance	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
17	Nageswara Rao Gudavalli [1372]	Production	07	13-Jul-2024	13-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
18	Narasimahlu Gadwal [1257]	Warehouse	07	13-Jul-2024	13-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
19	Rajagopal Onteru [2113]	Production	07	13-Jul-2024	13-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
20	Raja Babu Kaveti [1719]	Quality Assurance	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
21	Lakshmi Kanth . [1360]	Quality control	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
22	SUDARSHAN DATTRAO GIRI . [6096]	Quality control	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
23	N Prasad Achanta [1299]	Quality Assurance	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
24	Rakesh Kumar K [3090]	Engineering	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
25	Srinivasa Rao Kodali [1318]	Engineering	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
26	Saravanan N [1219]	Quality Assurance	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
27	Suresh Kumar Reddy Patchaela [1569]	Quality control	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
28	VIJAY KUMAR N . [5208]	EHS	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
29	Chinna Masum Kasanna Gari [1784]	Quality control	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
30	Suresh Goud Shagala [1486]	Quality control	07	13-Jul-2024	13-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
31	SURENDRA BABU GOLLA [5596]	Quality control	07	13-Jul-2024	13-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
32	Baswraj Kalyani Gundure . [4324]	Production	07	13-Jul-2024	13-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
33	Venkata Prasad Kondapalli [2134]	Production	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
34	CHILUKU HARIKRISHNA - [7293]	Quality control	07	13-Jul-2024	13-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
35	Lingaraju Cholappa Bettapnor [2362]	Production	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
36	Leela Mohan Burra [3382]	Quality control	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
37	RAJESH PASWAN . [4684]	Production	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
38	DATTATRYA SADASHIV JADHAV - [7397]	Production	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
39	NAGARAJU P [4453]	Production	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
40	MAHESH MANIK VANVE . . [5301]	Production	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
41	BYRAKONDA HARIKRISHNA - [7311]	Production	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
42	Suresh Shivamurthi [1418]	Production	07	13-Jul-2024	13-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
43	Srinivas Avula [1310]	Production	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
44	SIDHAJI RAM MASHALE . [4419]	Production	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
45	Venkata Rao Saana [1974]	Production	07	13-Jul-2024	13-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
46	Suman Midde [1347]	Production	07	13-Jul-2024	13-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
47	Irfan Mahammad [2793]	Quality control	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
48	GANESH VITTHAL JADHAV - [7606]	Production	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
49	Puramshetti Srinivas [2908]	Production	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
50	SUKADEV MOHNTY . [5491]	Production	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
51	Attunuru Prasad Reddy [2952]	Production	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
52	AJIT CHANDRAKANT BORUTE . [6040]	Production	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
53	GANESH KUMAR GUPTA . . [4818]	Production	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
54	Samir Kisan Ghuge . [4359]	Production	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
55	PINJARI SAIFULLA . [5549]	Production	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
56	PRASHANT VIJAYKUMAR KAMATHI - [7366]	Production	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
57	Balaveeraiah Valadasu [1495]	Production	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
58	Mulaparthi Samraj [2601]	Production	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
59	Naresh Bhandarigal [2695]	Engineering	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
60	Ranga Swami [1892]	Engineering	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
61	Masuldar Abdul Zaber shaik [3476]	Production	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
62	Thondamalla Venkata Praveen Kumar [3100]	Production	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
63	Suresh Kumar N . [3089]	Engineering	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
64	Nunna Guru Brahman [2552]	Production	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
65	VINUKONDA SRIRAMULU - [6763]	Production	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
66	SUNIL KUMAR YADAV - [7413]	Production	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
67	Bheemrayudu Konkal [2356]	Quality control	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
68	MAHESH BASAPPA HATTALI . [5379]	Quality control	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
69	Nagaraju Eeda [2078]	Quality control	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
70	Prashant Kalyani Gundure [3644]	Production	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
71	UMESHA . [4609]	Production	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
72	Boyini Parushuram [2911]	Production	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024

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73	M RAMAKRISHNA - [7628]	Production	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
74	Edukondalu Pagolu [2849]	Production	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
75	Srinivasa Rao Muvvala [2884]	Production	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
76	Yallaling Pujari N [4078]	Quality control	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
77	Sankar K [2212]	Production	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
78	KAUTIK MUKTAJI JADHAV . [5910]	Production	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
79	PAVAN SARJERAO GURAV - [7545]	Production	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
80	YERRAGUDI VENKATESH - [6329]	Personnel & Administration	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
81	S MAHESH . [6033]	Production	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024

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82	SANDRALA PRASAD - [6427]	Production	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
83	MILIND MANIK SARPE - [7446]	Production	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
84	Pavan Bijji [2033]	Quality control	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
85	Kallipati Nagabhushanam . [3853]	Quality control	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
86	Gurunath Lomada [1389]	Quality control	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
87	Venkata Subba Reddy Dhani Reddy [1262]	Production	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
88	Prasanna Ravindra Dhanshetti [1496]	Production	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
89	Venkata Reddy Padala [1756]	Quality Assurance	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
90	Devi Krishna Gujjula [2229]	Production	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024

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91	DEEPAK GOVINDRAO NATKARE . . [4799]	Production	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
92	Hari Om Kumar [1842]	Production	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
93	YOGESH RAJENDRA JAGTAP - [7454]	Production	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
94	RAJENDRA POPAT BALE - [7608]	Production	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
95	Balaji Vamanrao Handge . [4000]	Production	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
96	Vitthal Abaso Babar [1411]	Production	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
97	Parmanand Ramanna Patil [1071]	Production	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
98	Anilkumar Polisetty . [3996]	Production	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
99	CHEVITOLLA PEDDA RAMESH - [6163]	Production	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024

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100	Narasimhalu . [1906]	Engineering	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
101	Srinivas Reddy Narava [2837]	Quality control	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
102	AMIT ANNAPPA ATHANI - [6254]	Quality control	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
103	JOSHI ASHWIN SHRINIVAS - [6285]	Microbiology	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
104	Sudhir Patange [3152]	Engineering	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
105	Santosh . [3239]	Microbiology	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
106	S SUMAN . [5503]	EHS	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
107	Sharanabasava Revannasid Kulkarni [2546]	Engineering	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
108	Sandeep Kulkarni [1234]	Quality control	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024

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Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
109	Srinivasulu Reddy Konda [2789]	EHS	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
110	Ramakrishna Kalipindi [1218]	EHS	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
111	Rajesh Bari [1595]	Quality Assurance	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
112	Santhosh Raju Posani [3612]	Quality control	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
113	RAVSAHEB RAYKAR - [7447]	Production	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
114	RAHUL JADHAV - [7524]	Production	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
115	Vijay Kumar Kuruva [1147]	Production	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
116	Rajeev Perimi [2787]	Production	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
117	VISHAL KUMAR - [7343]	Production	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024

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Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
118	Ganga Sagar Gaur . [4005]	Production	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
119	CHANNESHAPPA H . . [4824]	Production	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
120	VSV Prasad Akula [2922]	Production	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
121	MALAKARI CHOUGULE [7393]	Quality control	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
122	Suresh Mane [1192]	Engineering	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
123	Tirupathi Goud [2398]	Quality Assurance	07	13-Jul-2024	14-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
124	Ganganna Nagallapur [1173]	Engineering	07	13-Jul-2024	14-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
125	SHABBIR HADI - [7605]	Quality control	07	13-Jul-2024	15-Jul-2024	VIJAY KUMAR N . [5208]	100.0	Classroom	Pass	Employee has cleared the test from Class Room	NA
126	OMKARESWARAR AO PASUMARTHI [4454]	Production	07	13-Jul-2024	15-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
12 7	SANTOSH K . [7049]	Production	07	13-Jul-2024	15-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
12 8	Subba Rao Venkata Mothukuru [1201]	Production	07	13-Jul-2024	15-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
12 9	KISHOR APPASAHEB JADHAV - [7363]	Production	07	13-Jul-2024	15-Jul-2024	Self	90.0	Online	Pass	Employee has cleared the test	19-Jul-2024
13 0	RAKESH KUMAR P - [6631]	Quality control	07	13-Jul-2024	15-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
13 1	ANIL SHANKAR RATHOD - [7590]	Production	07	13-Jul-2024	15-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
13 2	KONKAL ANJANEYULU - [7542]	Production	07	13-Jul-2024	15-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
13 3	VELPULA MALLESWARA RAO - [7615]	Production	07	13-Jul-2024	15-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
13 4	SANTOSH D PHATANGARE - [7514]	Production	07	13-Jul-2024	15-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
13 5	Govindarajulu Mendi Srinivasulu [1070]	Production	07	13-Jul-2024	15-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024

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Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
1	Chanukya S [1978]	Quality control	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
2	Anupam Kapoor [1222]	Production	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
3	Rudramuni Hiremath . [1609]	Microbiology	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
4	Thondamalla Venkata Praveen Kumar [3100]	Production	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
5	OJA SUBRAMANYAM - [6670]	Quality control	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
6	Brahmaiah Mandadapu [2409]	Production	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
7	DIPAK BALASAHEB SASANE - [6694]	Production	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
8	BADESAB HUSEN SHAIKH [7188]	EHS	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
9	Bheemrayudu Konkal [2356]	Quality control	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
10	Bala Krishna Reddy Vaka [2459]	Quality Assurance	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
11	Nagaraju Eeda [2078]	Quality control	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
12	Somanath Reddy Gaddam [2193]	Quality control	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
13	Manjeet Singh - [7310]	Analytical research and Development (AR&D)	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
14	Sunil Kumar Patra [2963]	Quality control	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
15	Ramanjulu Guttapalli [3011]	Production	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
16	RAMAVATH VENKATESU NAIK . [5592]	Production	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
17	GOWRU VISWANATHA REDDY . [4728]	Quality Assurance	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
18	BASANA GOUDA C . [5314]	Engineering	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
19	Devidas Dattatray Gund . [4173]	Quality control	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
20	MOTIKA BABU . [6091]	Quality control	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
21	Satish Babu Kota [1489]	Quality Assurance	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
22	Boya Mallikarjuna [2836]	Production	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
23	Vasu Madivada [1434]	Quality control	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
24	Nishant Kumar [2408]	Production	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
25	Amarsing Kisansing Rajput [3523]	Production	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
26	Anantha Sena Reddy Gaunolla [1395]	Quality Assurance	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
27	SIDDHARAM CHANDRAM TOLANURE - [6616]	Quality Assurance	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
28	Durga Sandeep Korasika . [4199]	Quality Assurance	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
29	Mujahid Hussain [1716]	Quality Assurance	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
30	VAIBHAV SANJAY KOTHARE . [5928]	Production	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
31	V V Chinna Bheema Raju [1296]	Quality Assurance	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
32	Vishal Madhukar Kamble . [5028]	Production	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
33	Krishna . [1157]	Quality control	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
34	Rakesh . [2136]	Production	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
35	Vaibhav Vilas Deshpande [3406]	Production	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
36	Govindappa Galagali . [3940]	Production	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
37	KOTRAPPA D - [6661]	Quality Assurance	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
38	Challa Rambabu [3832]	Production	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
39	Yashwanth Pasupula [3324]	Production	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
40	Bajeswara Rao Gottipati [3192]	Production	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
41	AMIT ANNAPPA ATHANI - [6254]	Quality control	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
42	S MAHESH . [6033]	Production	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
43	Amare Gouda . [1392]	Production	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
44	Vaibhav Suryabhan Kakade - [5111]	Analytical research and Development (AR&D)	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
45	Chinna Masum Kasanna Gari [1784]	Quality control	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
46	Yuvaraj . [3725]	Production	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
47	PRAMOD SUBHASH PATIL . [5607]	Production	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
48	Anil Gangadhar Bollineni [1321]	Production	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
49	Balaveeraiah Valadasu [1495]	Production	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
50	Suresh Kumar Reddy Patchaela [1569]	Quality control	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
51	OMKARESWARAR AO PASUMARTHI [4454]	Production	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
52	Sudhir Patange [3152]	Engineering	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
53	Gousoddin Mohmad [2320]	Production	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
54	PARASHURAMA - [6286]	Production	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
55	Balachandar B [3481]	Production	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
56	T VENKATA NARAYANA - [6639]	Production	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
57	Venkata Reddy Padala [1756]	Quality Assurance	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
58	SUKADEV MOHNTY . [5491]	Production	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
59	Bathala Purushotham [3719]	Quality control	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
60	SWAPNIL SHARNAPPA CHATAGE . [5310]	Production	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
61	Gurunath Lomada [1389]	Quality control	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
62	Shivyogi Shankar Kognure [1413]	Production	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
63	Shivaraj Jojan [1406]	Quality control	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
64	Korlapu Apparao [2898]	Production	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
65	Khaja Sab [1155]	Engineering	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
66	Naresh Bhandarigal [2695]	Engineering	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
67	Nageswara Rao Gudavalli [1372]	Production	08	22-Feb-2024	22-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
68	Fayaz Ahmad Shaik [3019]	Production	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
69	Aravind Giddalur [2995]	Production	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
70	MAHESH BASAPPA HATTALI . [5379]	Quality control	08	22-Feb-2024	22-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
71	CHANDRARAO LENKA . [5736]	Production	08	22-Feb-2024	23-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
72	APPIKATLA SAI KUMAR - [6542]	Production	08	22-Feb-2024	23-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
73	Jindoba Kashinath Waghmode [2006]	Production	08	22-Feb-2024	23-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
74	Bheemsingh Rathod [2404]	Quality control	08	22-Feb-2024	23-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
75	Tanaji Sudhakar Somvanshi [4341]	Production	08	22-Feb-2024	23-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
76	Rajshekar Reddy Kanala [1205]	Production	08	22-Feb-2024	23-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
77	SUDHIR BHANUDAS PAWAR . [5402]	Production	08	22-Feb-2024	23-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
78	MAHESH MALLINATH SHERIKAR - [6617]	Quality control	08	22-Feb-2024	23-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
79	KUMMARI RAMESH - [7273]	Production	08	22-Feb-2024	23-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
80	RAGHUPATHI ACHARI - [6222]	Production	08	22-Feb-2024	23-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
81	BIRENDRA KUMAR RANA . [4716]	Quality control	08	22-Feb-2024	23-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
82	Shankshank Suresh Banne . . [5031]	Production	08	22-Feb-2024	23-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
83	Santosh Kumar . [3917]	Production	08	22-Feb-2024	23-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
84	PRAVIN UDDHAV BANDAL . . [4810]	Production	08	22-Feb-2024	23-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
85	Anwar Basha Katika [1625]	Quality Assurance	08	22-Feb-2024	23-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
86	Prashant Kalyani Gundure [3644]	Production	08	22-Feb-2024	23-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
87	Ravinder Reddy G [1583]	Microbiology	08	22-Feb-2024	23-Feb-2024	Self	90.0	Online	Pass	Employee has cleared the test	26-Feb-2024
88	S P Prabhakar Siddeshwar Kumbhar [1482]	Production	08	22-Feb-2024	23-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
89	Viishnu Manukondu [2520]	Production	08	22-Feb-2024	23-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024
90	VIJAY DATTATRAY BHANDALKAR - [7288]	Production	08	22-Feb-2024	23-Feb-2024	Self	100.0	Online	Pass	Employee has cleared the test	26-Feb-2024

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
1	B. Linga Reddy - [1563]	Warehouse	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
2	Bala Krishna Reddy Vaka [2459]	Quality Assurance	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
3	MAHESH BASAPPA HATTALI . [5379]	Quality control	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
4	Devidas Dattatray Gund . [4173]	Quality control	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
5	G.Nagarjuna . [1604]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
6	AMIT ANNAPPA ATHANI - [6254]	Quality control	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
7	SUSHANT PANDURANG PATIL . [5548]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
8	Nageswara Rao Gudavalli [1372]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
9	VAIBHAV SANJAY KOTHARE . [5928]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023

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Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
10	RAJESH M . [5433]	Warehouse	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
11	Bolla Surendra Reddy . [2236]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
12	SANAPALA SHANMUKHA RAO . [5957]	EHS	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
13	TIRUMALASETTI HARIKRISHANA - [6550]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
14	Narasimahlu Gadwal [1257]	Warehouse	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
15	Attunuru Prasad Reddy [2952]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
16	UGGAM RAJA SHEKHAR . [6116]	EHS	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
17	Masuldar Abdul Zaber shaik [3476]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
18	SAGAR BALU BAGAV . [5376]	Quality control	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
19	Mahantesh Angadi [1122]	Warehouse	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
20	JULURI RAGHU . [5909]	EHS	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
21	MAHESH MALLINATH SHERIKAR - [6617]	Quality control	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
22	Prashant Kalyani Gundure [3644]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
23	Alure Vasant [2025]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
24	KABIR SHABBIR MUJAWAR . [6095]	Quality control	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
25	HANUMANTHA J GOWDA - [6284]	Warehouse	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
26	Santosh Kumar . [3917]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
27	Devaraja . [1913]	Warehouse	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
28	Ananda K [3799]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
29	Rajashekhar . [3776]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
30	Sharanappa Nammakam [1243]	Warehouse	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
31	Chinna Masum Kasanna Gari [1784]	Quality control	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
32	Ramakrishna Kalipindi [1218]	EHS	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
33	Pavan Bijji [2033]	Quality control	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
34	Anwar Basha Katika [1625]	Quality Assurance	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
35	V.N.PRASAD ANDE . [1581.]	Quality control	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
36	Sandeep Kumar Yasa [2451]	Quality control	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
37	Narasimhulu Jamjala [3784]	EHS	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
38	Jampali Raghavender [2895]	Quality control	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
39	NAVANATH RAMCHANDRA WALSE . . [4846]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
40	Chanukya S [1978]	Quality control	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
41	Abhishek Anandrao Umale [3685]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
42	Girish Mohan Bhandare . [3978]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
43	Venkata Reddy Padala [1756]	Quality Assurance	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
44	Hari Om Kumar [1842]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
45	Somanath Reddy Gaddam [2193]	Quality control	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023

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46	CHEKUBOYINA SURYAVAMSI GOKUL - [6157]	Quality control	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
47	BIRENDRA KUMAR RANA . [4716]	Quality control	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
48	Rajesh Bari [1595]	Quality Assurance	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
49	Nishant Kumar [2408]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
50	Rohit sanjay Mudkanna . [5026]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
51	Arun Kumar Gunjanur [1307]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
52	Venkateshwara Rao Parisa [1956]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
53	DANDA VENKATA RAVI KUMAR . . [4806]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
54	Bathala Purushotham [3719]	Quality control	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
55	M Ramu . [1958]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
56	Amarsing Kisansing Rajput [3523]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
57	Prasadu Nakka [2343]	Quality control	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
58	B PURNA CHANDRA RAKESH . [6646]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
59	Shivyogi Shankar Kognure [1413]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
60	Krishna . [1157]	Quality control	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
61	D BALAKRISHNA . [5687]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
62	ANNA VENKATESWARLU . [6680]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
63	Mahaboob Subhani Kastala [3521]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023

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64	DUDEKULACHINNA JAMALBASHA . . [4633]	EHS	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
65	SUNIL NAGNATH RANSHUR . [5771]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
66	Harun Rasheed Shaik [3291]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
67	Santhosh Raju Posani [3612]	Quality control	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
68	Narasimha Murthy Venkata Nanduri [1937]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
69	Vijay Kumar Kuruva [1147]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
70	MANIDEEP BH - [6501]	Quality control	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
71	Ramesh Babu Ykkaluri [2075]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
72	Duriseti Rambabu [3103]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023

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73	RANJEET PANDURANG DEOKAR - [6308]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
74	DATTATREY RAMESHWAR VARPE [4446]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
75	Challa Rambabu [3832]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
76	B.Siva Kumar [2636]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
77	SRINIVASU GUNNAM . [6124]	Quality Assurance	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
78	Devi Krishna Gujjula [2229]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
79	UMESHA . [4609]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
80	Nagababu Chennu [1200]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
81	Ramakrishna K . S . [3920]	Warehouse	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023

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82	Eswar Rao Baniseti [1945]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
83	DIPAK BALASAHEB SASANE - [6694]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
84	DADASO LALASO MAGAR - [5532.]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
85	BANDU SUNIL NANAWARE . [5369]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
86	Omprakash . [2199]	Quality control	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
87	Pulla Reddy Gowreddy [1846]	Quality control	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
88	Venkata Gouri Janakiram Arepu [3749]	Quality Assurance	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
89	Kasim Valli Mahmad [3046]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023
90	THATRAKAL SIVA PRASAD . [5501]	Production	05	08-May-2023	08-May-2023	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2023

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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
1	RAJESH M . [5433]	Warehouse	07	26-Apr-2024	26-Apr-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
2	BADESAB HUSEN SHAIKH [7188]	EHS	07	26-Apr-2024	26-Apr-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
3	R.ELANGO VAN - [6808]	EHS	07	26-Apr-2024	26-Apr-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
4	Shivyogi Shankar Kognure [1413]	Production	07	26-Apr-2024	26-Apr-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
5	Suresh Akkena [1394]	EHS	07	26-Apr-2024	26-Apr-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
6	Bolla Surendra Reddy . [2236]	Production	07	26-Apr-2024	26-Apr-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
7	G.Nagarjuna . [1604]	Production	07	26-Apr-2024	26-Apr-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
8	PRITHIVIRAJ POPAT RANANAVARE - [7277]	Production	07	26-Apr-2024	26-Apr-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
9	CHANDRARAO LENKA . [5736]	Production	07	26-Apr-2024	27-Apr-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024

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10	AKSHAY NAMDEV ATOLE - [7287]	Production	07	26-Apr-2024	27-Apr-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
11	PERUMALA SATISH KUMAR ... [4666]	Production	07	26-Apr-2024	27-Apr-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
12	APPIKATLA SAI KUMAR - [6542]	Production	07	26-Apr-2024	27-Apr-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
13	Ramakrishna K . S . [3920]	Warehouse	07	26-Apr-2024	27-Apr-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
14	Srinivasulu Reddy Konda [2789]	EHS	07	26-Apr-2024	27-Apr-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
15	Viishnu Manukondu [2520]	Production	07	26-Apr-2024	27-Apr-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
16	Puramshetti Srinivas [2908]	Production	07	26-Apr-2024	27-Apr-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
17	VIVEK KUMAR - [7478]	Production	07	26-Apr-2024	28-Apr-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
18	Narasimahlu Gadwal [1257]	Warehouse	07	26-Apr-2024	29-Apr-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024

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19	VIJAY KUMAR N . [5208]	EHS	07	26-Apr-2024	30-Apr-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
20	HANUMANTHA J GOWDA - [6284]	Warehouse	07	26-Apr-2024	01-May-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
21	Devaraja . [1913]	Warehouse	07	26-Apr-2024	01-May-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
22	ANISH CHANDRAN - [6960]	Warehouse	07	26-Apr-2024	01-May-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
23	Raghavendra Rao K . [5029]	Warehouse	07	26-Apr-2024	01-May-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
24	Gunti Venkateswarlu [2900]	Production	07	26-Apr-2024	03-May-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
25	Arun Kumar Singh [1355]	Production	07	26-Apr-2024	03-May-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
26	VIJAY DATTATRAY BHANDALKAR - [7288]	Production	07	26-Apr-2024	04-May-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
27	S SUMAN . [5503]	EHS	07	26-Apr-2024	04-May-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024

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28	Ramakrishna Kalipindi [1218]	EHS	07	26-Apr-2024	05-May-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
29	Sharanappa Nammakam [1243]	Warehouse	07	26-Apr-2024	05-May-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
30	Channa Reddy [1069]	Warehouse	07	26-Apr-2024	06-May-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
31	SAMEER M - [2834]	Warehouse	07	26-Apr-2024	06-May-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
32	ATUL DWIVEDI - [7373]	Production	07	26-Apr-2024	08-May-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
33	Narasimhulu Jamjala [3784]	EHS	07	26-Apr-2024	08-May-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
34	NAGARAJ GANGANNAVAR - [7260]	EHS	07	26-Apr-2024	08-May-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
35	B. Linga Reddy - [1563]	Warehouse	07	26-Apr-2024	09-May-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024
36	CHANDRASHEKAR SHANTAMALLAPP A DUDHANI . [6645]	Warehouse	07	26-Apr-2024	09-May-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024

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Sop Training Log

RefdocNo.:SOP-U-2-EHS-GEN-018

Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
37	SALUNKHE NAMDEO SHIVAJI - [7168]	Warehouse	07	26-Apr-2024	11-May-2024	Self	100.0	Online	Pass	Employee has cleared the test	10-May-2024

Sop Training Log

RefdocNo.:SOP-U-2-EHS-GEN-020

Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
1	Challa Rambabu [3832]	Production	05	14-Sep-2024	14-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
2	Prasanna Ravindra Dhanshetti [1496]	Production	05	14-Sep-2024	14-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
3	Shivaraj Jojan [1406]	Quality control	05	14-Sep-2024	14-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
4	Nageswara Rao Gudavalli [1372]	Production	05	14-Sep-2024	14-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
5	Arun Kumar Singh [1355]	Production	05	14-Sep-2024	14-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
6	MANJUNATH VITTHAL HONNUNGRE . [4685]	Production	05	14-Sep-2024	14-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
7	SAGAR LAXMAN GAVALI - [7565]	Production	05	14-Sep-2024	14-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
8	Abinash Parida [7388]	Production	05	14-Sep-2024	14-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
9	Virendra B Kalshetti [4412]	Production	05	14-Sep-2024	14-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024

Sop Training Log

RefdocNo.:SOP-U-2-EHS-GEN-020

Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
10	Sandeep Gaddyappa Vadigeri [1251]	Engineering	05	14-Sep-2024	14-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
11	SIKANDAR - [7802]	Production	05	14-Sep-2024	14-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
12	BADESAB HUSEN SHAIKH [7188]	EHS	05	14-Sep-2024	14-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
13	Umesh Jalkote [1304]	Production	05	14-Sep-2024	14-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
14	VIJAY KUMAR N . [5208]	EHS	05	14-Sep-2024	14-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
15	Devi Krishna Gujjula [2229]	Production	05	14-Sep-2024	14-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
16	RITESH SALUNKE - [7504]	Production	05	14-Sep-2024	14-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
17	Shankar Meedigada [2334]	Production	05	14-Sep-2024	14-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
18	Mallesu Dalavai [2127]	Production	05	14-Sep-2024	14-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024

Sop Training Log

RefdocNo.:SOP-U-2-EHS-GEN-020

Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
19	Arun Kumar Gunjanur [1307]	Production	05	14-Sep-2024	14-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
20	OMKARESWARAR AO PASUMARTHI [4454]	Production	05	14-Sep-2024	14-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
21	SANTOSH KUMAR MAHARANA - [7695]	Production	05	14-Sep-2024	14-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
22	Biswaranjan Padhy [7387]	Production	05	14-Sep-2024	14-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
23	Anilkumar Polisetty . [3996]	Production	05	14-Sep-2024	14-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
24	PARASHURAMA - [6286]	Production	05	14-Sep-2024	14-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
25	VIKAS ASHOK DHANWAT - [7607]	Production	05	14-Sep-2024	14-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
26	PRITHIVIRAJ POPAT RANANAVARE - [7277]	Production	05	14-Sep-2024	14-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
27	Rajshekhar Bhimasha Gaikwad [3421]	Production	05	14-Sep-2024	14-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024

Sop Training Log

RefdocNo.:SOP-U-2-EHS-GEN-020

Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
28	VIVEK KUMAR - [7478]	Production	05	14-Sep-2024	14-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
29	MANVENDRA SINGH - [7322]	Production	05	14-Sep-2024	14-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
30	Samir Kisan Ghuge , [4359]	Production	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
31	PINJARI SAIFULLA . [5549]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
32	MALLIKARJUNA GOWDA G M - [7519]	Production	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
33	ANIL SHANKAR RATHOD - [7590]	Production	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
34	SUNIL KUMAR YADAV - [7413]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
35	Puramshetti Srinivas [2908]	Production	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
36	Masuldar Abdul Zaber shaik [3476]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024

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RefdocNo.:SOP-U-2-EHS-GEN-020

Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
37	Anil Gangadhar Bollineni [1321]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
38	SRIHARI CHOUDHURY - [7722]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
39	CHANNESHAPPA H . . [4824]	Production	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
40	MOKIND GIJE - [7505]	Production	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
41	Thondamalla Venkata Praveen Kumar [3100]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
42	MANOJ KUMAR - [7283]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
43	VELPULA MALLESWARA RAO - [7615]	Production	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
44	ATUL DWIVEDI - [7373]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
45	NASIRAHMAD MAKANDAR - [7720]	Production	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024

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RefdocNo.:SOP-U-2-EHS-GEN-020

Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
46	Suman Midde [1347]	Production	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
47	Balaji Vamanrao Handge . [4000]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
48	GANESH KUMAR GUPTA . . [4818]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
49	SALUNKE AKSHAY - [7464]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
50	Brahmaiah Mandadapu [2409]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
51	Prashant Kalyani Gundure [3644]	Production	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
52	SANTOSH K . [7049]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
53	PARAMESHWAR . . [5155]	Production	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
54	Edukondalu Pagolu [2849]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024

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RefdocNo.:SOP-U-2-EHS-GEN-020

Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
55	Alure Vasant [2025]	Production	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
56	KUMMARI RAMESH - [7273]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
57	Balachandar B [3481]	Production	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
58	CHAPALI NARSIMULU - [7234]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
59	Fayaz Ahmad Shaik [3019]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
60	SUSHANT PANDURANG PATIL . [5548]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
61	MILIND MANIK SARPE - [7446]	Production	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
62	ANISH CHANDRAN - [6960]	Warehouse	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
63	Narasimahlu Gadwal [1257]	Warehouse	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024

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Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
64	Jindappa K [1193]	Production	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
65	B. Linga Reddy - [1563]	Warehouse	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
66	SHIVANAND RAMESH KOLLI - [7431]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
67	Madarvali Syed [2412]	Production	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
68	Attunuru Prasad Reddy [2952]	Production	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
69	ROSHAN CHANDRABHAN BASSI - [7610]	Production	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
70	Venkateshwarulu C [1190]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
71	Aravind Giddalur [2995]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
72	NITINKUMAR VIRBHADRAPPA NASALE - [7286]	Production	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024

Sop Training Log

RefdocNo.:SOP-U-2-EHS-GEN-020

Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
73	GOOTLO PAVAN KUMAR . . [4649]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
74	UMESHA . [4609]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
75	SURAJ MARUTI GAVADE - [7509]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
76	Anjaliya Babu Dandu [1135]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
77	Raghavendra Rao K . [5029]	Warehouse	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
78	SANDRALA PRASAD - [6427]	Production	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
79	Srinivas Avula [1310]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
80	SALUNKHE NAMDEO SHIVAJI - [7168]	Warehouse	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
81	HANUMANATHA J GOWDA - [6284]	Warehouse	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024

Sop Training Log

RefdocNo.:SOP-U-2-EHS-GEN-020

Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
82	Sudhakar Chindukuri [1483]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
83	Sharanappa Nammakam [1243]	Warehouse	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
84	Avularaju Pokala [2307]	Production	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
85	PANKAJ SHAMUVEL PANDIT - [7732]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
86	LOKESH SHIVANAND ATHANI [7594]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
87	BAPALA MANOJ KUMAR - [7450]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
88	SIDHAJI RAM MASHALE . [4419]	Production	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024
89	NILESH BABUSAHEB GAWADE - [7671]	Production	05	14-Sep-2024	15-Sep-2024	Self	90.0	Online	Pass	Employee has cleared the test	20-Sep-2024
90	Shrishail Jyotiba Gade [2166]	Production	05	14-Sep-2024	15-Sep-2024	Self	100.0	Online	Pass	Employee has cleared the test	20-Sep-2024



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MEDICAL SERVICES PVT. LTD.,
INSTITUTE OF INDUSTRIAL & OCCUPATIONAL HEALTH



401 A & B, Navketan Complex, Clock Tower, Secunderabad-500 003. T.S. INDIA.

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Annexure - 14

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SHILPA PHARMA LIFESCIENCES LTD UNIT-2
Plot No:33,33A & 40-47, Raichur Industrial Growth Centre Chicksugur-584134,Raichur,
District, Karnataka State, India
MEDICAL SURVEILLANCE PROFORMA

DATE: 21/11/2024

NAME	: Mr.S.Nandakishore	DEPARTMENT	: Engineering
D.O.B/SEX	: 19/11/1972 / Male	SECTION	: Mechanical
Lab No / E. Code	: 1743 / 1162	D.O.J	: 05/11/2008
DIET	: Normal (Mixed)	BLOOD GROUP	: "O" Positive
ALLERGY	: No		

PERSONAL HISTORY

	SMOKING	ALCOHOL	TOBACCO CHEWING	SNUFF
QUANTITY				
DURATION	No	No	No	No
TYPE				

PRESENTING COMPLAINTS	Nil
PAST HISTORY	Nil Particular
FAMILY HISTORY	DM:- No HTN:- No

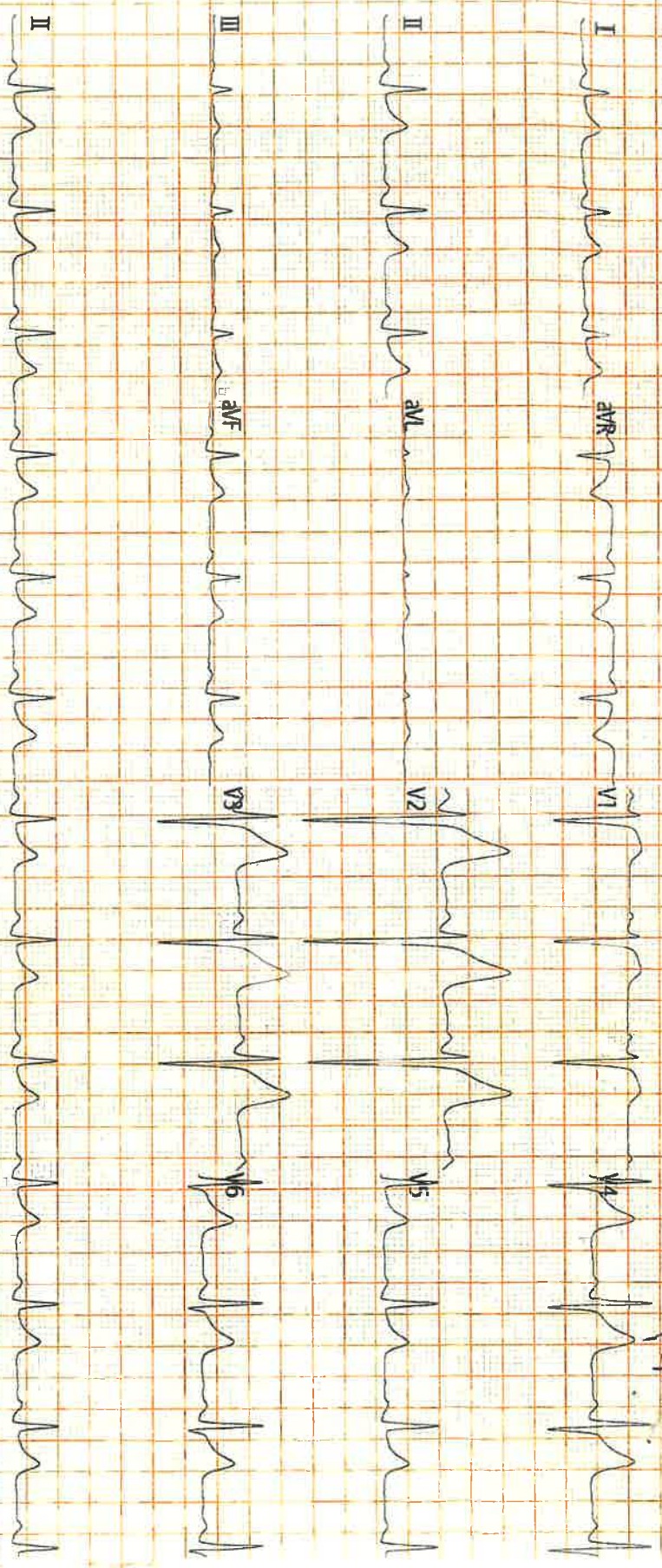
GENERAL PHYSICAL EXAMINATION

DEFECTS/DISABILITY	: No
--------------------	------

Height	: 171Cms	Weight	: 70 Kgs	Body Mass Index (BMI)	: 23.93 kg/m ²
Ideal Weight	: 71 Kgs	Pulse Rate (Normal 60-100pm)	: 82per Min	Blood Pressure (BP) (Normal : 120/80) mmhg	: 140/89 mmhg
Normal Weight	: 66 - 76 Kgs				
Interpreting Your BODY MASS INDEX					
Adults		Women		Men	
Under weight		<19.1		<20.7	
In normal range		19.1-25.8		20.7-26.4	
Marginally over weight		25.8-27.3		26.4-27.8	
Over weight		27.3-32.3		27.8-31.1	
Very overweight or obese		>32.3		>31.1	

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1443

Vent. Rate(BPM): 76

<ECG Analysis Result>

PR Int.(ms): 129

800 Normal Sinus Rhythm

P/QRS/T Int.(ms): 97

*** Normal ECG ***

QT/QTc Int.(ms): 377

428

P/QRS/T Axis(Deg): 54

56

RV1/SV5 Amp.(mV): 0.16

0.00

RV5/SV1 Amp.(mV): 0.88

1.17

V2.33 Technician:

Note: Unconfirmed Report Need to Review.

ST LEVEL(mV)

I	II	III	aVR	aVL	aVF
+0.04	+0.07	+0.02	-0.06	+0.00	+0.06
V1	V2	V3	V4	V5	V6
+0.10	+0.36	+0.26	+0.18	+0.06	+0.11



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INSTITUTE OF INDUSTRIAL & OCCUPATIONAL HEALTH



401 A & B, Navketan Complex, Clock Tower, Secunderabad-500 003. T.S. INDIA.

Cell: 90001 44488, 99634 17491 | Email: drraqi@hotmail.com | Website: www.panchasheel.co.in

E. Code : 1162

VISUAL ACUITY

VISION	DISTANT VISION	NEAR VISION	COLOUR VISION	CORRECTIONS
RIGHT	6/6	N6	Normal	Normal Vision
LEFT	6/6	N6	Normal	

SYSTEMIC EXAMINATION

RESPIRATORY SYSTEM	Respiratory Sounds are Clear.
CARDIO-VASCULAR SYSTEM	S1 S2 Normal.
CENTRAL NERVOUS SYSTEM	Normal.
ELECTRO CARDIOGRAM (ECG)	Within Normal Limits.
CHEST X-RAY IMPRESSION	Normal Chest Radiograph.
ABDOMEN	Liver and Spleen Not Palpable

LAB INVESTIGATION

BLOOD			URINE		
Test	Result	Normal Range	Test	Result	Normal Range
HB	14.4	M14 to 18 gm/dL F 12 to 16 gm/dL	Colour	Pale Yellow	White to Yellow
RBC	5.31	4.0 - 6.0 mill/cumm	Appearance	Clear	Clear
TC	6760	4000 - 11000 cells/cumm	Reaction	Acidic	Acidic
DLC (%)	P-69 L-20 E-6 M-5	Neutrophils (or segs): 40 - 70% Lymphocytes: 20 - 40% Eosinophils: 02 - 06% Monocytes: 02 - 08% Basophils: 0.4% - 1%	Albumin	Nil	Nil
AEC	405	40-440 cells/cumm	Sugar	Nil	Nil
RBC Smear	Normocytic Normochromic		Pus cells	Nil	1-5/hpf
WBC Smear	Within Normal Limits		RBC	Nil	Nil
VDRL	Non-Reactive	Non-Reactive	EP CELLS	Occasional	1-5/hpf
RBS	86	70 - 160 mg/dl	Others	Nil	Nil

SPUTUM FOR AFB: Negative.
(Acid fast bacillus)

ADVICE/REMARKS: Healthy & free from contagious diseases.

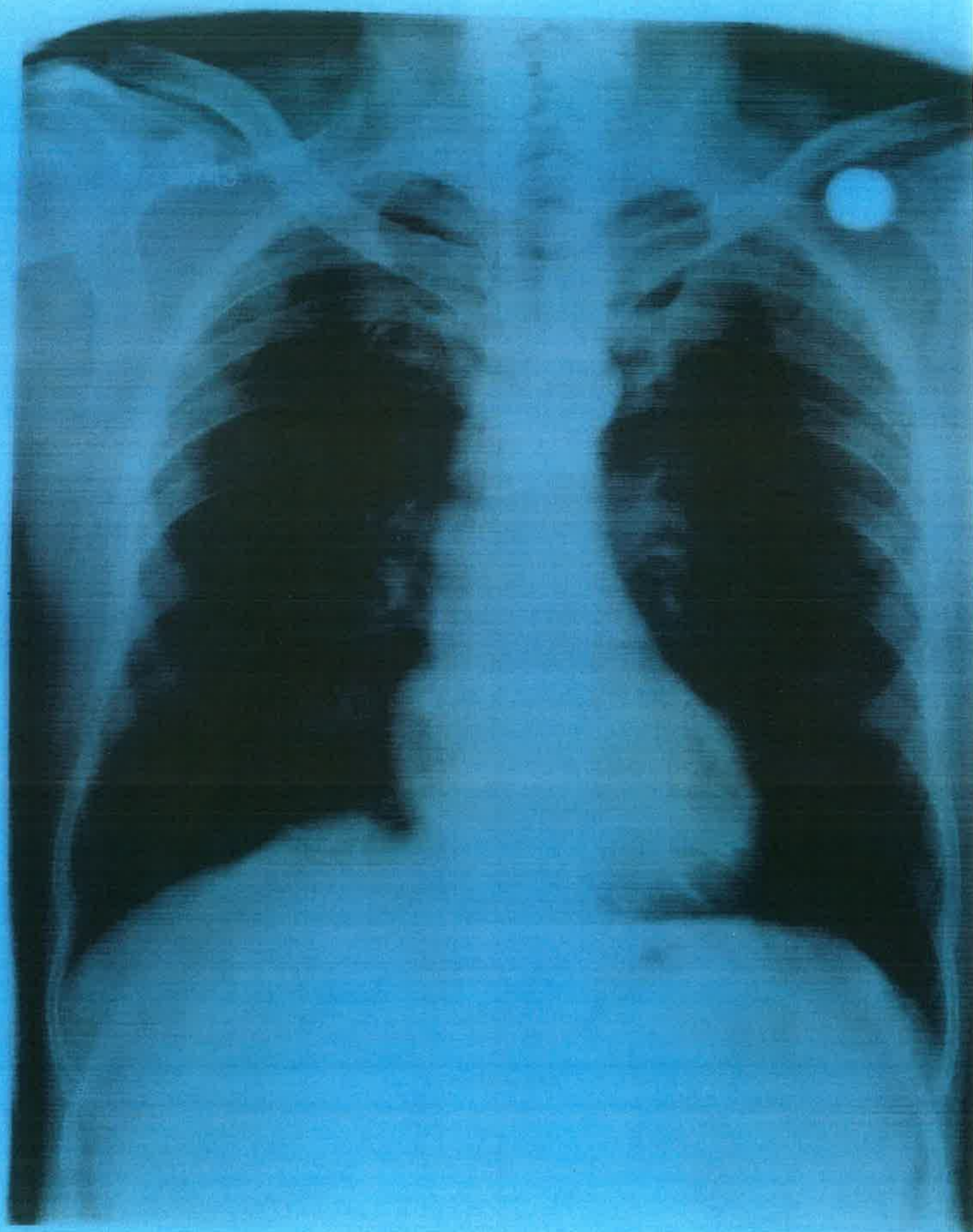
FIT TO WORK

DR. RAJA MOHAILA
MD(Path)AFIH(CLI)
Physician Industrial Medicine
Regd No 13157


Medical officer

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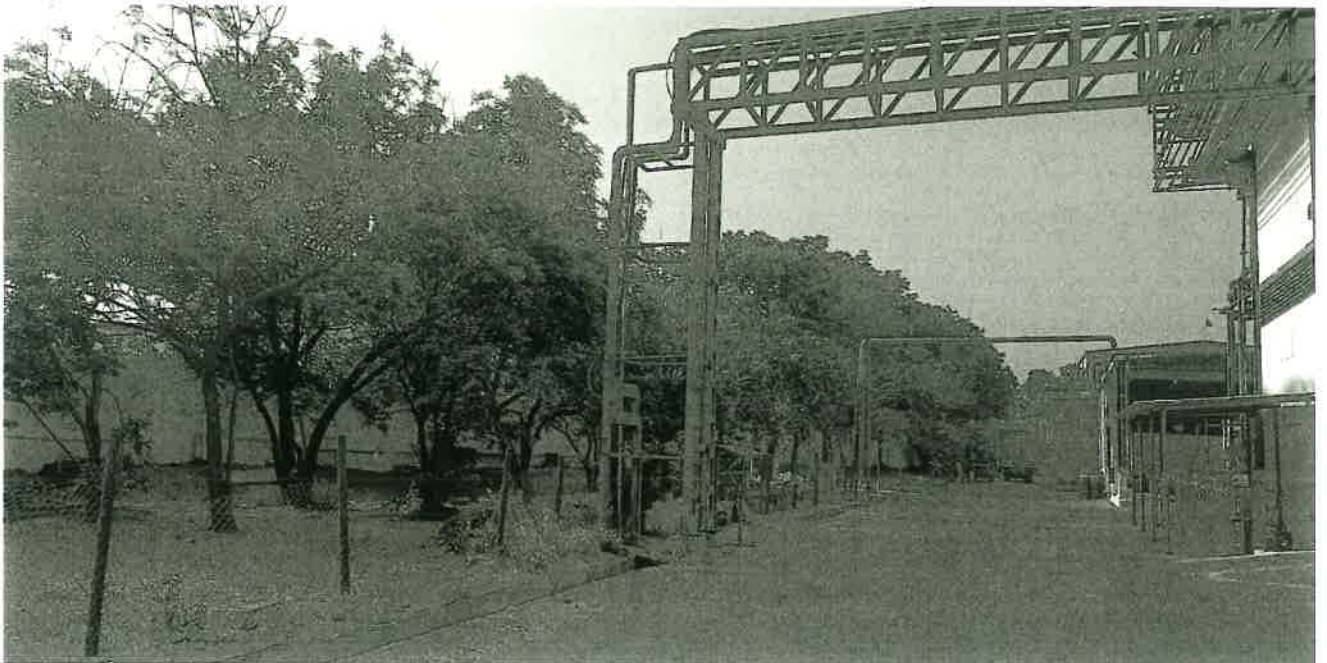
Annexure-15
Green Belt



Annexure-15
Green Belt



Annexure-15
Green Belt



Annexure-15
Green Belt



Annexure-16



भारत सरकार

Government of India

वाणिज्य और उद्योग मंत्रालय

Ministry of Commerce & Industry

पेट्रोलियम तथा विस्फोटक सुरक्षा संगठन (पेसो)

Petroleum & Explosives Safety Organisation (PESO)

A और D - विंग, ब्लॉक 1-8, दूसरा तल, शास्त्री भवन, 26 हड्डोस रोड, नुंगम्बक्कम
चेन्नै - 600006

A & D - Wing, Block 1-8, IInd Floor, Shastri Bhavan, 26 Haddous Road, Nungambakkam,
Chennai - 600006

E-mail jtccechennai@explosives.gov.in

Phone/Fax No : 044 -

28287118, 28281023, 28281041, 28287119/28284848

संख्या /No. P/HQ/KA/15/2631 (P234951)

दिनांक /Dated : 12/05/2022

सेवा में
/To.

M/s. SHILPA PHARMA LIFESCIENCES LIMITED,
100 Export Oriented Unit,
10/80, 1st Floor,
RAJENDRA GUNJ,
RAJENDRA GUNJ,
Taluka: Raichur,
District: RAICHUR,
State: Karnataka
PIN: 584102

विषय
/Sub

Plot No, Plot No. 33, 33A & 40 to 47, Raichur Indl. Growth Centre, NA, Chicksugur Village, Raichur, Taluka: Raichur, District: RAICHUR,
State: Karnataka, PIN: 584134 में स्थित विद्यमान पेट्रोलियम वर्ग B,C अधिष्ठापन में पेट्रोलियम नियम 2002 के अंतर्गत प्ररूप XV में जारी अनुज्ञप्ति सं
P/HQ/KA/15/2631 (P234951) के ट्रांसफर के संदर्भ में।

Existing Petroleum Class B,C Installation at Plot No, Plot No. 33, 33A & 40 to 47, Raichur Indl. Growth Centre, NA, Chicksugur Village.
Raichur, Taluka: Raichur, District: RAICHUR, State: Karnataka, PIN: 584134 - Licence No. P/HQ/KA/15/2631 (P234951) granted in Form X
under Petroleum Rules 2002 Transfer of License regarding.

निरूपण
/Sir(s).

कृपया आपके आवेदन क्रमांक OIN1068051 दिनांक 10/05/2022 का अवलोकन करें।

Please refer to your application No.: OIN1068051. dated 10/05/2022

दिनांक 31/12/2025 तक वैध अनुज्ञप्ति संख्या P/HQ/KA/15/2631 (P234951) दिनांक 12/05/2022 उपरोक्तानुसार आपके नाम विधिवत ट्रांसफर कर लौटाई जा रही है।

Licence No. P/HQ/KA/15/2631 (P234951) dated 12/05/2022 valid upto 31/12/2025 is returned herewith duly transferred in your name as above.

कृपया पावती दें।

Please acknowledge the receipt.

भवदीय /Yours faithfully,

((डी.सी.पांडेय))
(D.C.PANDEY))

विस्फोटक नियंत्रक

Controller of Explosives

कृते संयुक्त मुख्य विस्फोटक नियंत्रक

For Jt. Chief Controller of Explosives

चेन्नै/Chennai

Copy forwarded to :-

1. The Dy. Commissioner & District Magistrate, Raichur, RAICHUR(Karnataka) with reference to his NOC No rbr/ptm/5/2009-10/24 Dated 30/03/2010
2. The Dy. Chief Controller of Explosives, Mangalore. A Copy of the licence along with approved plan is enclosed.
3. M/s. Shilpa Medicare Ltd., 100 Export Oriented Unit, 10/80, 1st Floor, RAICHUR, Rajendra Gunj, , Karnataka, 584102

For Jt. Chief Controller of Explosives
Chennai

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

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

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

Digitally signed by DR D C PANDEY
Reason: Licence No : P/HQ/KA/15/2631
Location: South Circle Office [P234951]
Date: 2022.05.12 03:00:24 +05'30

Annexure-16

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

अधिष्ठापनों में पेट्रोलियम के आयात और भंडारकरण के लिए अनुज्ञप्ति
LICENCE TO IMPORT AND STORE PETROLEUM IN AN INSTALLATION
Issued in lieu of Old License in favour of M/s. Shilpa Medicare Ltd.

अनुज्ञप्ति सं. (Licence No.) P/HQ/KA/15/2631(P234951)

फीस रूपए (Fee Rs.) 10000/- per year

M/s. SHILPA PHARMA LIFESCIENCES LIMITED, 100 Export Oriented Unit, 10/80, 1st Floor, RAJENDRA GUNJ, RAJENDRA GUNJ, Taluka: Raichur, District: RAICHUR, State: Karnataka, PIN: 584102 को केवल इसमें यथा विनिर्दिष्ट वर्ग और मात्राओं में पेट्रोलियम 40.00 KL आयात करने के लिए और उसका, नीचे वर्णित और अनुमोदित नक्शा संख्या P/HQ/KA/15/2631(P234951) तारीख 12/05/2022 जो कि इससे उपाबद्ध है, में दिखाए गए स्थान पर भण्डारकरण के लिए पेट्रोलियम अधिनियम, 1934 के उपबंधों या उसके अधीन बनाए गए नियमों तथा इस अनुज्ञप्ति की अतिरिक्त शर्तों के अधीन रहते हुए, यह अनुज्ञप्ति अनुदत्त की जाती है।
Licence is hereby granted to M/s. SHILPA PHARMA LIFESCIENCES LIMITED, 100 Export Oriented Unit, 10/80, 1st Floor, RAJENDRA GUNJ, RAJENDRA GUNJ, Taluka: Raichur, District: RAICHUR, State: Karnataka, PIN: 584102 valid only for the importation and storage of 40.00 KL Petroleum of the class and quantities as herein specified and storage thereof in the place described below and shown on the approved plan No P/HQ/KA/15/2631(P234951) dated 12/05/2022 attached hereto subject to the provisions of the Petroleum Act, 1934 and the rule made thereunder and to the further conditions of this Licence.

यह अनुज्ञप्ति 31st day of December 2025 तक प्रवृत्त रहेगी।
The Licence shall remain in force till the 31st day of December 2025

पेट्रोलियम का विवरण /Description of Petroleum	अनुज्ञप्त मात्रा (किलोलीटरों में) /Quantity licenced in KL
वर्ग क प्रपुंज पेट्रोलियम /Petroleum Class A in bulk	NIL
वर्ग क प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class A, otherwise than in bulk	NIL
वर्ग ख प्रपुंज पेट्रोलियम /Petroleum Class B in bulk	20.00 KL
वर्ग ख प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class B, otherwise than in bulk	NIL
वर्ग ग प्रपुंज पेट्रोलियम /Petroleum Class C in bulk	20.00 KL
वर्ग ग प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class C, otherwise than in bulk	NIL
कुल क्षमता /Total Capacity	40.00 KL

April 19, 2010

Chief Controller of Explosives

1). Amendment dated - 12/02/2016

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

अनुज्ञप्त परिसर जिसकी विन्यास सीमाएं अन्य विशिष्टताएं संलग्न अनुमोदित नक्शों में दिखाई गई हैं Plot No: Plot No. 33, 33A & 40 to 47, Raichur Indl. Growth Centre, NA, Chicksugur Village, Raichur, Taluka: Raichur, District: RAICHUR, State: Karnataka, PIN: 584134 स्थान पर अवस्थित है तथा उसमें निम्नलिखित 1 Above Ground tank(s) for CLASS B, 1 Above Ground tank(s) for CLASS C, सम्मिलित हैं।

The licensed premises, the layout, boundaries and other particulars of which are shown in the attached approved plan are situated at Plot No: Plot No. 33, 33A & 40 to 47, Raichur Indl. Growth Centre, NA, Chicksugur Village, Raichur, Taluka: Raichur, District: RAICHUR, State: Karnataka, PIN: 584134 and consists of 1 Above Ground tank(s) for CLASS B, 1 Above Ground tank(s) for CLASS C, together with connected facilities.

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

अनुज्ञप्त प्रदाता
राजेंद्र गुंज, रायचूर, तालुका: रायचूर, जिला: रायचूर, राज्य: कर्नाटक, पिन: 584102
अनुज्ञप्ति सं. P/HQ/KA/15/2631(P234951)
अनुज्ञप्ति जारी की तिथि: 12/05/2022

Annexure-17



भारत सरकार

Government of India

वाणिज्य और उद्योग मंत्रालय

Ministry of Commerce & Industry

पेट्रोलियम तथा विस्फोटक सुरक्षा संगठन (पैसो)

Petroleum & Explosives Safety Organisation (PESO)

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

मैंगलूर- 575001

2nd floor, City Centre, Opposite Hotel Roopa, Balmatta Road,
Mangalore - 575001

E-mail : dycemangalore@explosives.gov.in

Phone/Fax No : 0824 - 2420167, 2441588

संख्या /No. : P/HQ/KA/15/2540 (P189192)

दिनांक /Dated : 18/07/2023

सेवा में
/To,

SHILPA PHARMA LIFESCIENCES LIMITED,
100 Export Oriented Unit,
2nd Floor, 10/80, Rajendra Gunj,
CHIKSUGUR,
Raichur,
Taluka: Raichur,
District: RAICHUR,
State: Karnataka
PIN: 584102

विषय Plot No, Plot No. 33A, 34 & 40 to 47, NA, Raichur Growth Center, Wadloor Rd, Chiksugur Cross Chiksugur, Raichur, Taluka:
/Sub : Raichur, District: RAICHUR, State: Karnataka, PIN: 584134 में स्थित विद्यमान पेट्रोलियम वर्ग A अधिष्ठापन में अनुज्ञप्ति सं P/HQ/KA/15/2540 (P189192) के नवीकरण के संदर्भ में।
Existing Petroleum Class A Installation at Plot No, Plot No. 33A, 34 & 40 to 47, NA, Raichur Growth Center, Wadloor Rd, Chiksugur Cross Chiksugur, Raichur, Taluka: Raichur, District: RAICHUR, State: Karnataka, PIN: 584134 - Licence No. P/HQ/KA/15/2540 (P189192) - Renewal regarding.

महोदय
/Sir(s),

कृपया आपके पत्र क्रमांक OIN1384262 दिनांक 11/07/2023 का अवलोकन करें।

Please refer to your letter No.: OIN1384262, dated 11/07/2023

अनुज्ञप्ति संख्या P/HQ/KA/15/2540 (P189192) दिनांक 12/05/2022 को दिनांक 31/12/2028 तक नवीनीकृत कर इस पत्र के साथ अग्रप्रेषित की जा रही है।

Licence No. P/HQ/KA/15/2540 (P189192) dated 12/05/2022 is forwarded herewith duly renewed upto 31/12/2028.

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

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

कृपया पावती दें।

Please acknowledge the receipt.

भवदीय /Yours faithfully,

((अहिन नंदी))

(AHIN NANDI)

उप विस्फोटक नियंत्रक

Dy. Controller of Explosives

कृते उप मुख्य विस्फोटक नियंत्रक

For Dy. Chief Controller of Explosives

मैंगलूर/Mangalore

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

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

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

Annexure-17

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

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

अनुज्ञप्ति सं. (Licence No.) : P/HQ/KA/15/2540(P189192)

फीस रूपए (Fee Rs.) 13500/- per year

SHILPA PHARMA LIFESCIENCES LIMITED, 100 Export Oriented Unit, 2nd Floor, 10/80, Rajendra Gunj, CHIKSUGUR, Raichur, Taluka: Raichur, District: RAICHUR, State: Karnataka, PIN: 584102 को केवल इसमें यथा विनिर्दिष्ट वर्ग और मात्राओं में पेट्रोलियम 220.00 KL आयात करने के लिए और उसका, नीचे वर्णित और अनुमोदित नक्शा संख्या P/HQ/KA/15/2540(P189192) तारीख 12/05/2022 जो कि इससे उपाबद्ध है, में दिखाए गए स्थान पर भण्डारकरण के लिए पेट्रोलियम अधिनियम, 1934 के उपबंधों या उसके अधीन बनाए गए नियमों तथा इस अनुज्ञप्ति की अतिरिक्त शर्तों के अधीन रहते हुए, यह अनुज्ञप्ति अनुदत्त की जाती है।

Licence is hereby granted to SHILPA PHARMA LIFESCIENCES LIMITED, 100 Export Oriented Unit, 2nd Floor, 10/80, Rajendra Gunj, CHIKSUGUR, Raichur, Taluka: Raichur, District: RAICHUR, State: Karnataka, PIN: 584102 valid only for the importation and storage of 220.00 KL Petroleum of the class and quantities as herein specified and storage thereof in the place described below and shown on the approved plan No P/HQ/KA/15/2540(P189192) dated 12/05/2022 attached hereto subject to the provisions of the Petroleum Act, 1934 and the rule made thereunder and to the further conditions of this Licence.

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

पेट्रोलियम का विवरण /Description of Petroleum	अनुज्ञप्त मात्रा (किलोलीटरों में) /Quantity licenced in KL
वर्ग क प्रपुंज पेट्रोलियम /Petroleum Class A in bulk	220.00 KL
वर्ग क प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class A, otherwise than in bulk	NIL
वर्ग ख प्रपुंज पेट्रोलियम /Petroleum Class B in bulk	NIL
वर्ग ख प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class B, otherwise than in bulk	NIL
वर्ग ग प्रपुंज पेट्रोलियम /Petroleum Class C in bulk	NIL
वर्ग ग प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class C, otherwise than in bulk	NIL
कुल क्षमता /Total Capacity	220.00 KL

January 22, 2008

Chief Controller of Explosives

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

अनुज्ञप्त परिसर जिसकी विन्यास सीमाएं अन्य विशिष्टां संलग्न अनुमोदित नक्शों में दिखाई गई हैं Plot No: Plot No. 33A, 34 & 40 to 47, NA, Raichur Growth Center, Wadloor Rd, Chiksugur Cross Chiksugur, Raichur, Taluka: Raichur, District: RAICHUR, State: Karnataka, PIN: 584134 स्थान पर अवस्थित है तथा उसमें निम्नलिखित 15 aboveground Petroleum Class A storage tanks together with connected facilities. सम्मिलित हैं।

The licensed premises, the layout, boundaries and other particulars of which are shown in the attached approved plan are situated at Plot No: Plot No. 33A, 34 & 40 to 47, NA, Raichur Growth Center, Wadloor Rd, Chiksugur Cross Chiksugur, Raichur, Taluka: Raichur, District: RAICHUR, State: Karnataka, PIN: 584134 and consists of 15 aboveground Petroleum Class A storage tanks together with connected facilities. together with connected facilities.

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



MSV Analytical Laboratories

Recognition by MoEF Under Environment (Protection) Act, 1986 and Accredited by NABL

(Certified by ISO 14001:2015, ISO 45001:2018, ISO 9001:2015, ISO 22000:2018)

C.M.C Ward No 18 & C.T.C W.No.16, T.S No 695 / A / 32 / B1, Block No 19 (1st & 2nd Floor)

Sanganakallu Road, KEB Circle, Bellary - 583103. Contact No : Mob: 9449803895, (O):9945456764, 08392-255169

E-mail : msvbellary2018@gmail.com, labmsv@gmail.com Website : www.msvbellary.com



TC- 4071

Annexure-18

MSVAL/AN/RF/01/00

AMBIENT NOISE LEVEL MONITORING REPORT

1. Name of the industry : M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2. Sample Collected By : MSV Analytical Laboratories, Bellary
3. Particulars of Sample Collected : Noise meter
4. Date of Monitoring : 17.10.2024
5. Report Issue Date : 26.10.2024
6. Method Adopted : IS 9989

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Noise ULR No: TC407124000023156F

S.No	Sample Location	Time Frequency	Results			Permissible limits in dB(A) Leq
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	
1	DG Set Area	At 07:00 AM	73.5	69.7	71.6	75
2		At 08:00 AM	68.4	57.5	63.0	
3		At 09:00 AM	70.9	67.3	69.1	
4		At 10:00 AM	69.7	65.7	67.7	
5		At 11:00 AM	66.2	65.1	65.7	
6		At 12:00 PM	67.5	59.2	63.4	
7		At 01:00 PM	72.3	67.7	70.0	
8		At 02:00 PM	68.7	64.2	66.5	
9		At 03:00 PM	59.2	57.8	58.5	
10		At 04:00 PM	57.7	54.1	55.9	
11		At 05:00 PM	68.8	62.3	65.6	
12		At 06:00 PM	73.7	66.8	70.3	
13		At 07:00 PM	70.4	69.4	69.9	
14		At 08:00 PM	66.3	60.3	63.3	
15		At 09:00 PM	63.9	62.7	63.3	
16		At 10:00 PM	57.5	55.3	56.4	
17		At 11:00 PM	69.2	66.7	68.0	70
18		At 12:00 AM	65.9	61.5	63.7	
19		At 01:00 AM	68.3	54.6	61.5	
20		At 02:00 AM	59.5	50.2	54.9	
21		At 03:00 AM	61.7	59.3	60.5	
22		At 04:00 AM	63.2	56.7	60.0	
23		At 05:00 AM	62.7	60.1	61.4	
24		At 06:00 AM	68.3	58.4	63.4	

INFERENCE

As per KSPCB Standards

Report Status :- The Noise level for the all locations is within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note : 1. The results listed only to the tested samples & applicable parameters.

2. Water, Pollution & Environment & Food samples will discard after 10 days. Ores and minerals, Filter papers & Thimbles will discard 3 months from the date of issue of test certificate unless otherwise specified. ILC samples will be discard after 1 month from the date of test certificate issue.

3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.

4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary jurisdiction only.

5. Sampling is not done by us unless otherwise specified



MSV Analytical Laboratories

Recognition by MoEF Under Environment (Protection) Act, 1986 and Accredited by NABL

(Certified by ISO 14001:2015, ISO 45001:2018, ISO 9001:2015, ISO 22000:2018)

C.M.C Ward No 18 & C.T.C W.No.16, T.S No 695 / A / 32 / B1, Block No 19 (1st & 2nd Floor)

Sanganakallu Road, KEB Circle, Bellary - 583103. Contact No : Mob: 9449803895, (O):9945456764, 08392-255169

E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com



TC- 4071

Annexure-18

MSVAL/AN/RF/01/00

AMBIENT NOISE LEVEL MONITORING REPORT

- Name of the industry : M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
- Sample Collected By : MSV Analytical Laboratories, Bellary
- Particulars of Sample Collected : Noise meter
- Date of Monitoring : 17.10.2024
- Report Issue Date : 26.10.2024
- Method Adopted : IS 9989

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Noise ULR No: TC407124000023156F

S.No	Sample Location	Time Frequency	Results			Permissible limits in dB(A) Leq
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	
1	Production Area	At 07:00 AM	73.5	69.2	71.4	75
2		At 08:00 AM	69.7	58.5	64.1	
3		At 09:00 AM	70.8	65.7	68.3	
4		At 10:00 AM	67.3	63.9	65.6	
5		At 11:00 AM	57.9	55.1	56.5	
6		At 12:00 PM	55.4	51.7	53.6	
7		At 01:00 PM	65.2	62.3	63.8	
8		At 02:00 PM	67.1	63.7	65.4	
9		At 03:00 PM	52.3	49.5	50.9	
10		At 04:00 PM	62.3	58.7	60.5	
11		At 05:00 PM	69.7	66.8	68.3	
12		At 06:00 PM	73.2	69.2	71.2	
13		At 07:00 PM	69.8	63.1	66.5	
14		At 08:00 PM	70.7	69.5	70.1	
15		At 09:00 PM	72.1	70.7	71.4	
16		At 10:00 PM	68.3	62.3	65.3	
17		At 11:00 PM	64.3	56.9	60.6	70
18		At 12:00 AM	62.7	60.7	61.7	
19		At 01:00 AM	59.7	56.2	58.0	
20		At 02:00 AM	63.2	61.9	62.6	
21		At 03:00 AM	61.8	55.1	58.5	
22		At 04:00 AM	59.7	53.4	56.6	
23		At 05:00 AM	66.4	62.7	64.6	
24		At 06:00 AM	63.2	59.8	61.5	

INFERENCE

As per KSPCB Standards

Report Status :- The Noise level for the all locations is within the limits

Analysed by



END OF REPORT

Authorized Signatory

Hanumanthaiah P
Technical Manager

Note : 1. The results listed only to the tested samples & applicable parameters.

2. Water, Pollution & Environment & Food samples will discard after 10 days. Ores and minerals, Filter papers & Thimbles will discard 3 months from the date of issue of test certificate unless otherwise specified. ILC samples will be discard after 1 month from the date of test certificate issue.

3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.

4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary jurisdiction only.

5. Sampling is not done by us unless otherwise specified



MSV Analytical Laboratories

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(Certified by ISO 14001:2015, ISO 45001:2018, ISO 9001:2015, ISO 22000:2018)

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Sanganakallu Road, KEB Circle, Bellary - 583103. Contact No : Mob: 9449803895, (O):9945456764, 08392-255169

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TC- 4071

Annexure-18

MSVAL/AN/RF/01/00

AMBIENT NOISE LEVEL MONITORING REPORT

1. Name of the industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center,
Chicksugur village, Raichur.
2. Sample Collected By : MSV Analytical Laboratories, Bellary
3. Particulars of Sample Collected : Noise meter
4. Date of Monitoring : 17.10.2024
5. Report Issue Date : 26.10.2024
6. Method Adopted : IS 9989: 2020

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Noise ULR No: TC407124000023156F

S.No	Sample Location	Time Frequency	Results			Permissible limits in dB(A) Leq
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	
1	Near Main Gate	At 07:00 AM	60.7	58.8	59.8	75
2		At 08:00 AM	59.9	57.5	58.7	
3		At 09:00 AM	62.1	60.4	61.3	
4		At 10:00 AM	61.5	59.3	60.4	
5		At 11:00 AM	62.9	60.8	61.9	
6		At 12:00 PM	63.6	61.7	62.7	
7		At 01:00 PM	60.7	58.9	59.8	
8		At 02:00 PM	61.3	59.2	60.3	
9		At 03:00 PM	62.7	60.7	61.7	
10		At 04:00 PM	61.1	59.5	60.3	
11		At 05:00 PM	60.2	58.8	59.5	
12		At 06:00 PM	62.8	60.2	61.5	
13		At 07:00 PM	62.7	60.6	61.7	
14		At 08:00 PM	63.5	61.9	62.7	
15		At 09:00 PM	61.3	59.7	60.5	
16		At 10:00 PM	62.1	60.5	61.3	
17		At 11:00 PM	64.7	62.7	63.7	70
18		At 12:00 AM	63.2	61.5	62.4	
19		At 01:00 AM	61.9	59.1	60.5	
20		At 02:00 AM	65.6	63.5	64.6	
21		At 03:00 AM	62.3	60.3	61.3	
22		At 04:00 AM	63.7	61.5	62.6	
23		At 05:00 AM	62.8	60.6	61.7	
24		At 06:00 AM	61.5	59.5	60.5	

INFERENCE

As per KSPCB Standards

Report Status :- The Noise level for the all locations is within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note : 1. The results listed only to the tested samples & applicable parameters.

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Annexure-18

MSVAL/AN/RF/01/00

AMBIENT NOISE LEVEL MONITORING REPORT

1. Name of the industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center,
Chicksugur village, Raichur.
2. Sample Collected By : MSV Analytical Laboratories, Bellary
3. Particulars of Sample Collected : Noise meter
4. Date of Monitoring : 17.10.2024
5. Report Issue Date : 26.10.2024
6. Method Adopted : IS 9989: 2020

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Noise ULR No: TC407124000023156F

S.No	Sample Location	Time Frequency	Results			
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	Permissible limits in dB(A) Leq
1	Near Administration Office	At 07:00 AM	59.7	56.2	58.0	75
2		At 08:00 AM	58.9	52.7	55.8	
3		At 09:00 AM	61.3	55.2	58.3	
4		At 10:00 AM	60.4	52.8	56.6	
5		At 11:00 AM	57.5	51.3	54.4	
6		At 12:00 PM	56.6	52.2	54.4	
7		At 01:00 PM	55.7	50.8	53.3	
8		At 02:00 PM	54.6	49.2	51.9	
9		At 03:00 PM	55.4	48.9	52.2	
10		At 04:00 PM	56.2	53.2	54.7	
11		At 05:00 PM	61.8	58.2	60.0	
12		At 06:00 PM	62.5	54.1	58.3	
13		At 07:00 PM	60.1	56.9	58.5	70
14		At 08:00 PM	61.9	58.4	60.2	
15		At 09:00 PM	60.3	59.7	60.0	
16		At 10:00 PM	63.8	62.4	63.1	
17		At 11:00 PM	61.5	60.4	61.0	
18		At 12:00 AM	60.3	57.7	59.0	
19		At 01:00 AM	64.8	60.3	62.6	
20		At 02:00 AM	61.2	58.4	59.8	
21		At 03:00 AM	60.7	55.1	57.9	
22		At 04:00 AM	68.1	51.7	59.9	
23		At 05:00 AM	66.8	63.9	65.4	
24		At 06:00 AM	60.9	59.1	60.0	

INFERENCE

As per KSPCB Standards

Report Status :- The Noise level for the all locations is within the limits

Analysed by

AA

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note : 1. The results listed only to the tested samples & applicable parameters.

2. Water, Pollution & Environment & Food samples will discard after 10 days. Ores and minerals, Filter papers & Thimbles will discard 3 months from the date of issue of test certificate unless otherwise specified. ILC samples will be discard after 1 month from the date of test certificate issue.

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Annexure-18

MSVAL/AN/RF/01/00

AMBIENT NOISE LEVEL MONITORING REPORT

1. Name of the industry : M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2. Sample Collected By : MSV Analytical Laboratories, Bellary
3. Particulars of Sample Collected : Noise meter
4. Date of Monitoring : 29.11.2024
5. Report Issue Date : 03.12.2024
6. Method Adopted : IS 9989: 2020

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Noise ULR No: TC407124000029508F

S.No	Sample Location	Time Frequency	Results			Permissible limits in dB(A) Leq
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	
1	Near Administration Office	At 07:00 AM	65.2	62.5	63.9	75
2		At 08:00 AM	55.3	52.8	54.1	
3		At 09:00 AM	62.4	60.1	61.3	
4		At 10:00 AM	57.4	55.8	56.6	
5		At 11:00 AM	67.3	65.3	66.3	
6		At 12:00 PM	63.8	61.8	62.8	
7		At 01:00 PM	72.6	70.1	71.4	
8		At 02:00 PM	70.1	68.3	69.2	
9		At 03:00 PM	68.3	66.8	67.6	
10		At 04:00 PM	60.3	58.3	59.3	
11		At 05:00 PM	58.1	56.8	57.5	
12		At 06:00 PM	64.1	62.5	63.3	
13		At 07:00 PM	58.3	55.3	56.8	
14		At 08:00 PM	62.4	60.8	61.6	
15		At 09:00 PM	65.8	63.8	64.8	
16		At 10:00 PM	67.3	65.3	66.3	
17		At 11:00 PM	63.8	61.8	62.8	70
18		At 12:00 AM	61.5	58.3	59.9	
19		At 01:00 AM	69.3	65.3	67.3	
20		At 02:00 AM	68.2	66.8	67.5	
21		At 03:00 AM	67.4	65.8	66.6	
22		At 04:00 AM	60.2	58.3	59.3	
23		At 05:00 AM	64.9	62.1	63.5	
24		At 06:00 AM	63.2	61.8	62.5	

INFERENCE

As per KSPCB Standards

Report Status :- The Noise level for the all locations is within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

END OF REPORT

Note: 1. The results listed only to the tested samples & applicable parameters.

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Annexure-18

MSVAL/AN/RF/01/00

AMBIENT NOISE LEVEL MONITORING REPORT

1. Name of the industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center,
Chicksugur village, Raichur.
2. Sample Collected By : MSV Analytical Laboratories, Bellary
3. Particulars of Sample Collected : Noise meter
4. Date of Monitoring : 29.11.2024
5. Report Issue Date : 03.12.2024
6. Method Adopted : IS 9989: 2020

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Noise ULR No: TC407124000029507F

S.No	Sample Location	Time Frequency	Results			Permissible limits in dB(A) Leq
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	
1	Near Main Gate	At 07:00 AM	60.2	58.3	59.3	75
2		At 08:00 AM	59.3	55.4	57.4	
3		At 09:00 AM	62.5	60.3	61.4	
4		At 10:00 AM	64.3	61.2	62.8	
5		At 11:00 AM	60.2	58.3	59.3	
6		At 12:00 PM	55.3	52.8	54.1	
7		At 01:00 PM	58.3	55.6	57.0	
8		At 02:00 PM	61.3	58.3	59.8	
9		At 03:00 PM	60.8	58.2	59.5	
10		At 04:00 PM	57.3	55.3	56.3	
11		At 05:00 PM	64.2	62.3	63.3	
12		At 06:00 PM	70.2	68.3	69.3	
13		At 07:00 PM	69.2	65.3	67.3	
14		At 08:00 PM	68.3	66.2	67.3	
15		At 09:00 PM	64.3	62.3	63.3	
16		At 10:00 PM	65.8	63.8	64.8	70
17		At 11:00 PM	67.3	65.1	66.2	
18		At 12:00 AM	66.2	64.2	65.2	
19		At 01:00 AM	58.4	55.2	56.8	
20		At 02:00 AM	61.3	58.3	59.8	
21		At 03:00 AM	66.8	54.3	60.6	
22		At 04:00 AM	64.3	60.2	62.3	
23		At 05:00 AM	65.3	63.1	64.2	
24		At 06:00 AM	62.3	58.3	60.3	

INFERENCE

As per KSPCB Standards

Report Status :- The Noise level for the all locations is within the limits

Analysed by

Authorized Signatory

Harumanthaiah P
Technical Manager

END OF REPORT

Note: 1. The results listed only to the tested samples & applicable parameters.

2. Water, Pollution & Environment & Food samples will discard after 10 days. Ores and minerals, Filter papers & Thimbles will discard 3 months from the date of issue of test certificate unless otherwise specified. ILC samples will be discard after 1 month from the date of test certificate issue.

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TC- 4071

Annexure-18

MSVAL/AN/RF/01/00

AMBIENT NOISE LEVEL MONITORING REPORT

1. Name of the industry : M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2. Sample Collected By : MSV Analytical Laboratories, Bellary
3. Particulars of Sample Collected : Noise meter
4. Date of Monitoring : 29.11.2024
5. Report Issue Date : 03.12.2024
6. Method Adopted : IS 9989

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Noise ULR No: TC407124000029506F

S.No	Sample Location	Time Frequency	Results			Permissible limits in dB(A) Leq
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	
1	Production Area	At 07:00 AM	60.2	58.2	59.2	75
2		At 08:00 AM	58.3	56.4	57.4	
3		At 09:00 AM	64.3	62.1	63.2	
4		At 10:00 AM	65.2	63.4	64.3	
5		At 11:00 AM	57.1	53.4	55.3	
6		At 12:00 PM	54.3	52.8	53.6	
7		At 01:00 PM	60.2	58.4	59.3	
8		At 02:00 PM	55.4	53.1	54.3	
9		At 03:00 PM	56.1	54.1	55.1	
10		At 04:00 PM	58.4	55.8	57.1	
11		At 05:00 PM	64.3	60.5	62.4	
12		At 06:00 PM	61.2	58.3	59.8	
13		At 07:00 PM	64.1	62.4	63.3	
14		At 08:00 PM	67.2	65.1	66.2	
15		At 09:00 PM	70.3	68.2	69.3	
16		At 10:00 PM	67.4	65.4	66.4	
17		At 11:00 PM	64.3	62.8	63.6	70
18		At 12:00 AM	61.2	57.4	59.3	
19		At 01:00 AM	63.9	60.3	62.1	
20		At 02:00 AM	67.5	65.9	66.7	
21		At 03:00 AM	62.1	60.7	61.4	
22		At 04:00 AM	58.2	55.3	56.8	
23		At 05:00 AM	65.3	60.2	62.8	
24		At 06:00 AM	61.2	58.9	60.1	

INFERENCE

As per KSPCB Standards

Report Status :- The Noise level for the all locations is within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note : 1. The results listed only to the tested samples & applicable parameters.

2. Water, Pollution & Environment & Food samples will discard after 10 days. Ores and minerals, Filter papers & Thimbles will discard 3 months from the date of issue of test certificate unless otherwise specified. ILC samples will be discarded after 1 month from the date of test certificate issue.

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TC- 4071

Annexure-18

MSVAL/AN/RF/01/00

AMBIENT NOISE LEVEL MONITORING REPORT

1. Name of the industry : M/S. Shilpa Pharma Life Sciences Limited unit-2,
Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center,
Chicksugur village, Raichur.
2. Sample Collected By : MSV Analytical Laboratories, Bellary
3. Particulars of Sample Collected : Noise meter
4. Date of Monitoring : 29.11.2024
5. Report Issue Date : 03.12.2024
6. Method Adopted : IS 9989

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Noise ULR No: TC407124000029505F

S.No	Sample Location	Time Frequency	Results			Permissible limits in dB(A) Leq
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	
1	DG Set Area	At 07:00 AM	71.6	68.2	69.9	75
2		At 08:00 AM	65.2	63.2	64.2	
3		At 09:00 AM	72.3	70.1	71.2	
4		At 10:00 AM	70.5	68.5	69.5	
5		At 11:00 AM	69.2	65.3	67.3	
6		At 12:00 PM	70.4	67.4	68.9	
7		At 01:00 PM	68.3	66.9	67.6	
8		At 02:00 PM	69.3	67.1	68.2	
9		At 03:00 PM	68.5	65.3	66.9	
10		At 04:00 PM	61.2	58.4	59.8	
11		At 05:00 PM	62.6	59.4	61.0	
12		At 06:00 PM	65.2	63.9	64.6	
13		At 07:00 PM	67.2	65.4	66.3	
14		At 08:00 PM	58.3	56.8	57.6	
15		At 09:00 PM	57.2	55.1	56.2	
16		At 10:00 PM	54.1	52.8	53.5	
17		At 11:00 PM	53.6	51.7	52.7	70
18		At 12:00 AM	58.1	56.4	57.3	
19		At 01:00 AM	61.2	59.8	60.5	
20		At 02:00 AM	58.5	55.3	56.9	
21		At 03:00 AM	55.1	53.2	54.2	
22		At 04:00 AM	52.6	50.1	51.4	
23		At 05:00 AM	67.3	65.9	66.6	
24		At 06:00 AM	66.4	64.8	65.6	

INFERENCE

As per KSPCB Standards

Report Status :- The Noise level for the all locations is within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note : 1. The results listed only to the tested samples & applicable parameters.

2. Water, Pollution & Environment & Food samples will discard after 10 days. Ores and minerals, Filter papers & Thimbles will discard 3 months from the date of issue of test certificate unless otherwise specified. ILC samples will be discard after 1 month from the date of test certificate issue.

3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.

4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary jurisdiction only.

5. Sampling is not done by us unless otherwise specified



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Sanganakallu Road, KEB Circle, Ballari - 583103 Contact No : Mob : 94498 03895, (O) : 08392-255169,

E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

Annexure-18

MSVAL/AN/RF/01/00

AMBIENT NOISE LEVEL MONITORING REPORT

1.	Name of the industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
3.	Particulars of Sample Collected	:	Noise meter
4.	Date of Monitoring	:	06.12.2024
5.	Report Issue Date	:	17.12.2024
6.	Method Adopted	:	IS 9989: 2020

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Noise ULR No: TC407124000030105F

S.No	Sample Location	Time Frequency	Results			Permissible limits in dB(A) Leq
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	
1	Near Administration Office	At 07:00 AM	65.2	62.5	63.9	75
2		At 08:00 AM	58.3	55.9	57.1	
3		At 09:00 AM	55.3	52.6	54.0	
4		At 10:00 AM	57.8	55.9	56.9	
5		At 11:00 AM	60.3	57.4	58.9	
6		At 12:00 PM	65.3	63.9	64.6	
7		At 01:00 PM	68.3	65.2	66.8	
8		At 02:00 PM	72.8	70.1	71.5	
9		At 03:00 PM	71.5	68.3	69.9	
10		At 04:00 PM	68.2	65.2	66.7	
11		At 05:00 PM	66.4	63.9	65.2	
12		At 06:00 PM	62.9	60.1	61.5	
13		At 07:00 PM	59.2	57.9	58.6	
14		At 08:00 PM	61.9	58.2	60.1	
15		At 09:00 PM	63.8	60.9	62.4	
16		At 10:00 PM	65.2	63.9	64.6	
17		At 11:00 PM	61.9	59.8	60.9	
18		At 12:00 AM	63.8	60.8	62.3	70
19		At 01:00 AM	65.8	63.9	64.9	
20		At 02:00 AM	63.2	60.7	62.0	
21		At 03:00 AM	61.2	58.9	60.1	
22		At 04:00 AM	58.3	55.8	57.1	
23		At 05:00 AM	55.2	52.6	53.9	
24		At 06:00 AM	52.9	50.1	51.5	

INFERENCE

As per KSPCB Standards

Report Status :- The Noise level for the all locations is within the limits

Analysed by

[Signature]

Authorized Signatory

Hanumanthaiah P
Technical Manager

END OF REPORT



- Note : 1. The results listed only to the tested samples & applicable parameters,
2. Water samples will destroyed after 10days, Filter papers & Thimbles will be destroyed 3months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.
3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing
4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary Jurisdiction only.
5. Sampling is not done by us unless otherwise specified. 6. The tests and/or calibrations marked with an are not accredited by NABL.



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TC- 4071

Annexure-18

MSVAL/AN/RF/01/00

AMBIENT NOISE LEVEL MONITORING REPORT

1.	Name of the industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
3.	Particulars of Sample Collected	:	Noise meter
4.	Date of Monitoring	:	06.12.2024
5.	Report Issue Date	:	17.12.2024
6.	Method Adopted	:	IS 9989: 2020

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Noise ULR No: TC407124000030104F

S.No	Sample Location	Time Frequency	Results			Permissible limits in dB(A) Leq
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	
1	Near Main Gate	At 07:00 AM	58.3	56.3	57.3	75
2		At 08:00 AM	60.2	58.1	59.2	
3		At 09:00 AM	61.5	59.3	60.4	
4		At 10:00 AM	65.2	60.3	62.8	
5		At 11:00 AM	63.8	60.2	62.0	
6		At 12:00 PM	58.3	55.3	56.8	
7		At 01:00 PM	56.4	55.2	55.8	
8		At 02:00 PM	58.9	56.9	57.9	
9		At 03:00 PM	62.9	60.1	61.5	
10		At 04:00 PM	59.4	57.2	58.3	
11		At 05:00 PM	65.3	63.9	64.6	
12		At 06:00 PM	68.2	65.3	66.8	
13		At 07:00 PM	70.2	66.5	68.4	70
14		At 08:00 PM	69.5	67.9	68.7	
15		At 09:00 PM	67.8	65.9	66.9	
16		At 10:00 PM	66.5	64.8	65.7	
17		At 11:00 PM	64.2	62.8	63.5	
18		At 12:00 AM	62.3	60.1	61.2	
19		At 01:00 AM	58.9	55.8	57.4	
20		At 02:00 AM	56.4	54.3	55.4	
21		At 03:00 AM	55.8	53.8	54.8	
22		At 04:00 AM	54.3	52.1	53.2	
23		At 05:00 AM	52.3	50.2	51.3	
24		At 06:00 AM	50.8	48.9	49.9	

INFERENCE

As per KSPCB Standards

Report Status :- The Noise level for the all locations is within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT



Note: 1. The results listed only to the tested samples & applicable parameters.
2. Water samples will be destroyed after 10 days, Filter papers & Thimbles will be destroyed 3 months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.
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TC- 4071

Annexure-18

MSVAL/AN/RF/01/00

AMBIENT NOISE LEVEL MONITORING REPORT

1.	Name of the industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
3.	Particulars of Sample Collected	:	Noise meter
4.	Date of Monitoring	:	06.12.2024
5.	Report Issue Date	:	17.12.2024
6.	Method Adopted	:	IS 9989

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Noise ULR No: TC407124000030103F

S.No	Sample Location	Time Frequency	Results			Permissible limits in dB(A) Leq
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	
1	Production Area	At 07:00 AM	58.2	55.3	56.8	75
2		At 08:00 AM	57.6	54.3	56.0	
3		At 09:00 AM	62.3	60.9	61.6	
4		At 10:00 AM	64.2	60.3	62.3	
5		At 11:00 AM	65.3	62.9	64.1	
6		At 12:00 PM	58.3	55.2	56.8	
7		At 01:00 PM	61.3	58.3	59.8	
8		At 02:00 PM	57.3	55.1	56.2	
9		At 03:00 PM	55.8	53.9	54.9	
10		At 04:00 PM	56.9	54.1	55.5	
11		At 05:00 PM	62.1	60.9	61.5	
12		At 06:00 PM	63.9	60.2	62.1	
13		At 07:00 PM	62.8	59.8	61.3	
14		At 08:00 PM	65.3	62.3	63.8	
15		At 09:00 PM	69.8	67.4	68.6	
16		At 10:00 PM	65.2	63.5	64.4	
17		At 11:00 PM	66.2	64.9	65.6	70
18		At 12:00 AM	58.3	56.8	57.6	
19		At 01:00 AM	55.6	52.1	53.9	
20		At 02:00 AM	54.1	52.8	53.5	
21		At 03:00 AM	52.3	50.9	51.6	
22		At 04:00 AM	50.3	48.6	49.5	
23		At 05:00 AM	51.6	49.8	50.7	
24		At 06:00 AM	52.9	50.1	51.5	

INFERENCE As per KSPCB Standards
Report Status :- The Noise level for the all locations is within the limits

Analysed by

Handwritten signature

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT



Note: 1. The results listed only to the tested samples & applicable parameters,
2. Water samples will destroyed after 10days. Filter papers & Thimbles will be destroyed 3months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.
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TC- 4071

Annexure-18

MSVAL/AN/RF/01/00

AMBIENT NOISE LEVEL MONITORING REPORT

1.	Name of the industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
3.	Particulars of Sample Collected	:	Noise meter
4.	Date of Monitoring	:	06.12.2024
5.	Report Issue Date	:	17.12.2024
6.	Method Adopted	:	IS 9989

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Noise ULR No: TC407124000030102F

S.No	Sample Location	Time Frequency	Results			Permissible limits in dB(A) Leq
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	
1	DG Set Area	At 07:00 AM	70.8	67.3	69.1	75
2		At 08:00 AM	67.3	65.2	66.3	
3		At 09:00 AM	71.3	69.8	70.6	
4		At 10:00 AM	72.5	70.1	71.3	
5		At 11:00 AM	70.5	66.8	68.7	
6		At 12:00 PM	68.3	65.9	67.1	
7		At 01:00 PM	67.8	64.1	66.0	
8		At 02:00 PM	69.3	67.9	68.6	
9		At 03:00 PM	70.2	66.3	68.3	
10		At 04:00 PM	66.9	64.1	65.5	
11		At 05:00 PM	65.9	62.9	64.4	
12		At 06:00 PM	67.1	65.9	66.5	
13		At 07:00 PM	69.3	67.8	68.6	
14		At 08:00 PM	60.8	58.2	59.5	
15		At 09:00 PM	58.3	55.3	56.8	
16		At 10:00 PM	55.1	53.6	54.4	
17		At 11:00 PM	54.3	52.1	53.2	70
18		At 12:00 AM	55.8	53.8	54.8	
19		At 01:00 AM	54.2	50.1	52.2	
20		At 02:00 AM	55.8	52.1	54.0	
21		At 03:00 AM	56.4	54.9	55.7	
22		At 04:00 AM	53.8	51.9	52.9	
23		At 05:00 AM	52.6	50.8	51.7	
24		At 06:00 AM	51.3	48.3	49.8	

INFERENCE As per KSPCB Standards
Report Status :- The Noise level for the all locations is within the limits

Analysed by

[Signature]

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT



Note: 1. The results listed only to the tested samples & applicable parameters.
2. Water samples will destroyed after 10days, Filter papers & Thimbles will be destroyed 3months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.
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TC- 4071

Annexure-18

MSVAL/AN/RF/01/00

AMBIENT NOISE LEVEL MONITORING REPORT

1.	Name of the industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
3.	Particulars of Sample Collected	:	Noise meter
4.	Date of Monitoring	:	25.01.2025
5.	Report Issue Date	:	01.02.2025
6.	Method Adopted	:	IS 9989

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Noise ULR No: TC407125000001984F

S.No	Sample Location	Time Frequency	Results			Permissible limits in dB(A) Leq
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	
1	DG Set Area	At 07:00 AM	70.5	65.6	68.1	75
2		At 08:00 AM	66.5	62.3	64.4	
3		At 09:00 AM	72.6	70.5	71.5	
4		At 10:00 AM	71.9	68.7	70.3	
5		At 11:00 AM	70.3	64.9	67.6	
6		At 12:00 PM	68.9	66.7	67.8	
7		At 01:00 PM	68.2	65.9	67.1	
8		At 02:00 PM	68.7	66.5	67.6	
9		At 03:00 PM	71.5	63.9	67.7	
10		At 04:00 PM	67.9	64.5	66.2	
11		At 05:00 PM	66.8	61.7	64.2	
12		At 06:00 PM	66.5	64.6	65.6	
13		At 07:00 PM	68.3	66.7	67.5	
14		At 08:00 PM	62.5	59.2	60.8	
15		At 09:00 PM	58.9	54.9	56.9	
16		At 10:00 PM	53.9	52.3	53.1	
17		At 11:00 PM	53.6	51.9	52.7	
18		At 12:00 AM	54.9	52.7	53.8	70
19		At 01:00 AM	53.9	51.9	52.9	
20		At 02:00 AM	54.3	52.3	53.3	
21		At 03:00 AM	55.9	53.7	54.8	
22		At 04:00 AM	52.8	51.0	51.9	
23		At 05:00 AM	51.9	50.5	51.2	
24		At 06:00 AM	50.6	47.5	49.1	

INFERENCE As per KSPCB Standards
Report Status :- The Noise level for the all locations is within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT



Note : 1. The results listed only to the tested samples & applicable parameters,
2. Water samples will destroyed after 10days. Filter papers & Thimbles will be destroyed 3months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.
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TC- 4071

Annexure-18

MSVAL/AN/RF/01/00

AMBIENT NOISE LEVEL MONITORING REPORT

1.	Name of the industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
3.	Particulars of Sample Collected	:	Noise meter
4.	Date of Monitoring	:	25.01.2025
5.	Report Issue Date	:	01.02.2025
6.	Method Adopted	:	IS 9989

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Noise ULR No: TC407125000001985F

S.No	Sample Location	Time Frequency	Results			Permissible limits in dB(A) Leq
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	
1	Production Area	At 07:00 AM	58.2	55.3	56.8	75
2		At 08:00 AM	57.6	54.3	56.0	
3		At 09:00 AM	62.3	60.9	61.6	
4		At 10:00 AM	64.2	60.3	62.3	
5		At 11:00 AM	65.3	62.9	64.1	
6		At 12:00 PM	58.3	55.2	56.8	
7		At 01:00 PM	61.3	58.3	59.8	
8		At 02:00 PM	57.3	55.1	56.2	
9		At 03:00 PM	55.8	53.9	54.9	
10		At 04:00 PM	56.9	54.1	55.5	
11		At 05:00 PM	62.1	60.9	61.5	
12		At 06:00 PM	63.9	60.2	62.1	
13		At 07:00 PM	62.8	59.8	61.3	
14		At 08:00 PM	65.3	62.3	63.8	
15		At 09:00 PM	69.8	67.4	68.6	
16		At 10:00 PM	65.2	63.5	64.4	
17		At 11:00 PM	66.2	64.9	65.6	70
18		At 12:00 AM	58.3	56.8	57.6	
19		At 01:00 AM	55.6	52.1	53.9	
20		At 02:00 AM	54.1	52.8	53.5	
21		At 03:00 AM	52.3	50.9	51.6	
22		At 04:00 AM	50.3	48.6	49.5	
23		At 05:00 AM	51.6	49.8	50.7	
24		At 06:00 AM	52.9	50.1	51.5	

INFERENCE As per KSPCB Standards
Report Status :- The Noise level for the all locations is within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

-: END OF REPORT



- Note : 1. The results listed only to the tested samples & applicable parameters,
2. Water samples will destroyed after 10days, Filter papers & Thimbles will be destroyed 3months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.
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TC- 4071

Annexure-18

MSVAL/AN/RF/01/00

AMBIENT NOISE LEVEL MONITORING REPORT

1.	Name of the industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
3.	Particulars of Sample Collected	:	Noise meter
4.	Date of Monitoring	:	25.01.2025
5.	Report Issue Date	:	01.02.2025
6.	Method Adopted	:	IS 9989: 2020

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Noise ULR No: TC407125000001986F

S.No	Sample Location	Time Frequency	Results			Permissible limits in dB(A) Leq
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	
1	Near Main Gate	At 07:00 AM	58.3	56.3	57.3	75
2		At 08:00 AM	60.2	58.1	59.2	
3		At 09:00 AM	61.5	59.3	60.4	
4		At 10:00 AM	65.2	60.3	62.8	
5		At 11:00 AM	63.8	60.2	62.0	
6		At 12:00 PM	58.3	55.3	56.8	
7		At 01:00 PM	56.4	55.2	55.8	
8		At 02:00 PM	58.9	56.9	57.9	
9		At 03:00 PM	62.9	60.1	61.5	
10		At 04:00 PM	59.4	57.2	58.3	
11		At 05:00 PM	65.3	63.9	64.6	
12		At 06:00 PM	68.2	65.3	66.8	
13		At 07:00 PM	70.2	66.5	68.4	
14		At 08:00 PM	69.5	67.9	68.7	
15		At 09:00 PM	67.8	65.9	66.9	
16		At 10:00 PM	66.5	64.8	65.7	
17		At 11:00 PM	64.2	62.8	63.5	70
18		At 12:00 AM	62.3	60.1	61.2	
19		At 01:00 AM	58.9	55.8	57.4	
20		At 02:00 AM	56.4	54.3	55.4	
21		At 03:00 AM	55.8	53.8	54.8	
22		At 04:00 AM	54.3	52.1	53.2	
23		At 05:00 AM	52.3	50.2	51.3	
24		At 06:00 AM	50.8	48.9	49.9	

INFERENCE

As per KSPCB Standards

Report Status :- The Noise level for the all locations is within the limits

Analysed by

[Signature]

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT:-



Note: 1 The results listed only to the tested samples & applicable parameters.

2 Water samples will destroyed after 10days, Filter papers & Thimbles will be destroyed 3months from the date of issue of test certificate unless otherwise specified. iLC sample will be destroyed after 1 month from the date of test certificate issue.

3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.

4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary Jurisdiction only

5. Sampling is not done by us unless otherwise specified. 6. The tests and/or calibrations marked with an are not accredited by NABL.



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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

Annexure-18

MSVAL/AN/RF/01/00

AMBIENT NOISE LEVEL MONITORING REPORT

1.	Name of the industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
3.	Particulars of Sample Collected	:	Noise meter
4.	Date of Monitoring	:	25.01.2025
5.	Report Issue Date	:	01.02.2025
6.	Method Adopted	:	IS 9989: 2020

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Noise ULR No: TC407125000001987F

S.No	Sample Location	Time Frequency	Results			Permissible limits in dB(A) Leq
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	
1	Near Administration Office	At 07:00 AM	65.2	62.5	63.9	75
2		At 08:00 AM	58.3	55.9	57.1	
3		At 09:00 AM	55.3	52.6	54.0	
4		At 10:00 AM	57.8	55.9	56.9	
5		At 11:00 AM	60.3	57.4	58.9	
6		At 12:00 PM	65.3	63.9	64.6	
7		At 01:00 PM	68.3	65.2	66.8	
8		At 02:00 PM	72.8	70.1	71.5	
9		At 03:00 PM	71.5	68.3	69.9	
10		At 04:00 PM	68.2	65.2	66.7	
11		At 05:00 PM	66.4	63.9	65.2	
12		At 06:00 PM	62.9	60.1	61.5	
13		At 07:00 PM	59.2	57.9	58.6	
14		At 08:00 PM	61.9	58.2	60.1	
15		At 09:00 PM	63.8	60.9	62.4	
16		At 10:00 PM	65.2	63.9	64.6	
17		At 11:00 PM	61.9	59.8	60.9	
18		At 12:00 AM	63.8	60.8	62.3	70
19		At 01:00 AM	65.8	63.9	64.9	
20		At 02:00 AM	63.2	60.7	62.0	
21		At 03:00 AM	61.2	58.9	60.1	
22		At 04:00 AM	58.3	55.8	57.1	
23		At 05:00 AM	55.2	52.6	53.9	
24		At 06:00 AM	52.9	50.1	51.5	

INFERENCE

As per KSPCB Standards

Report Status :- The Noise level for the all locations is within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT:-



Note: 1 The results listed only to the tested samples & applicable parameters,
2. Water samples will be destroyed after 10 days, Filter papers & Thimbles will be destroyed 3 months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue
3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing
4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary Jurisdiction only.
5. Sampling is not done by us unless otherwise specified, 6. The tests and/or calibrations marked with an asterisk are not accredited by NABL.



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TC- 4071

Annexure-18

MSVAL/AN/RF/01/00

AMBIENT NOISE LEVEL MONITORING REPORT

1.	Name of the industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
3.	Particulars of Sample Collected	:	Noise meter
4.	Date of Monitoring	:	24.02.2025
5.	Report Issue Date	:	03.03.2025
6.	Method Adopted	:	IS 9989

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Noise ULR No: TC407125000004351F

S.No	Sample Location	Time Frequency	Results			Permissible limits in dB(A) Leq
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	
1	DG Set Area	At 07:00 AM	69.2	67.9	68.6	75
2		At 08:00 AM	66.4	64.2	65.3	
3		At 09:00 AM	72.5	70.2	71.4	
4		At 10:00 AM	71.4	69.8	70.6	
5		At 11:00 AM	69.3	67.5	68.4	
6		At 12:00 PM	67.4	65.8	66.6	
7		At 01:00 PM	66.2	64.8	65.5	
8		At 02:00 PM	68.4	66.9	67.7	
9		At 03:00 PM	69.2	67.8	68.5	
10		At 04:00 PM	65.4	63.8	64.6	
11		At 05:00 PM	66.9	64.1	65.5	
12		At 06:00 PM	68.1	66.2	67.2	
13		At 07:00 PM	70.2	68.3	69.3	
14		At 08:00 PM	60.2	58.4	59.3	
15		At 09:00 PM	59.8	57.1	58.5	
16		At 10:00 PM	57.4	55.8	56.6	
17		At 11:00 PM	55.8	53.7	54.8	70
18		At 12:00 AM	57.4	55.3	56.4	
19		At 01:00 AM	55.9	53.4	54.7	
20		At 02:00 AM	57.6	54.2	55.9	
21		At 03:00 AM	55.2	52.3	53.8	
22		At 04:00 AM	52.4	50.1	51.3	
23		At 05:00 AM	51.6	49.2	50.4	
24		At 06:00 AM	50.2	48.5	49.4	

INFERENCE

As per KSPCB Standards

Report Status :- The Noise level for the all locations is within the limits

Analysed by

PS

Authorized Signatory

Hanumanthaiah P
Hanumanthaiah P
Technical Manager

:- END OF REPORT



Note : 1. The results listed only to the tested samples & applicable parameters,

2. Water samples will be destroyed after 10 days, Filter papers & Thimbles will be destroyed 3 months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.

3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.

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TC- 4071

Annexure-18

MSVAL/AN/RF/01/00

AMBIENT NOISE LEVEL MONITORING REPORT

1.	Name of the industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
3.	Particulars of Sample Collected	:	Noise meter
4.	Date of Monitoring	:	24.02.2025
5.	Report Issue Date	:	03.03.2025
6.	Method Adopted	:	IS 9989

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Noise ULR No: TC407125000004352F

S.No	Sample Location	Time Frequency	Results			Permissible limits in dB(A) Leq
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	
1	Production Area	At 07:00 AM	59.2	57.9	58.6	75
2		At 08:00 AM	58.3	56.8	57.6	
3		At 09:00 AM	61.4	59.1	60.3	
4		At 10:00 AM	63.8	61.2	62.5	
5		At 11:00 AM	64.3	62.5	63.4	
6		At 12:00 PM	59.3	55.4	57.4	
7		At 01:00 PM	62.4	60.8	61.6	
8		At 02:00 PM	58.7	55.8	57.3	
9		At 03:00 PM	57.3	55.4	56.4	
10		At 04:00 PM	57.5	54.8	56.2	
11		At 05:00 PM	61.2	59.8	60.5	
12		At 06:00 PM	62.8	60.4	61.6	
13		At 07:00 PM	63.5	61.7	62.6	
14		At 08:00 PM	64.8	62.4	63.6	
15		At 09:00 PM	67.3	65.8	66.6	
16		At 10:00 PM	66.5	64.7	65.6	
17		At 11:00 PM	65.8	63.9	64.9	70
18		At 12:00 AM	57.3	55.8	56.6	
19		At 01:00 AM	56.4	54.7	55.6	
20		At 02:00 AM	55.8	53.2	54.5	
21		At 03:00 AM	53.2	51.8	52.5	
22		At 04:00 AM	49.2	47.2	48.2	
23		At 05:00 AM	52.6	50.4	51.5	
24		At 06:00 AM	51.4	49.8	50.6	

INFERENCE

As per KSPCB Standards

Report Status :- The Noise level for the all locations is within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT



Note - 1. The results listed only to the tested samples & applicable parameters.

2. Water samples will destroyed after 10days, Filter papers & Thimbles will be destroyed 3months from the date of issue of test certificate unless otherwise specified, ILC sample will be destroyed after 1 month from the date of test certificate issue.

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Annexure-18

MSVAL/AN/RF/01/00

AMBIENT NOISE LEVEL MONITORING REPORT

1.	Name of the industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
3.	Particulars of Sample Collected	:	Noise meter
4.	Date of Monitoring	:	24.02.2025
5.	Report Issue Date	:	03.03.2025
6.	Method Adopted	:	IS 9989: 2020

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Noise ULR No: TC407125000004353F

S.No	Sample Location	Time Frequency	Results			Permissible limits in dB(A) Leq
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	
1	Near Main Gate	At 07:00 AM	57.3	55.8	56.6	75
2		At 08:00 AM	59.8	57.6	58.7	
3		At 09:00 AM	62.4	60.9	61.7	
4		At 10:00 AM	63.9	61.2	62.6	
5		At 11:00 AM	64.1	62.8	63.5	
6		At 12:00 PM	59.8	57.3	58.6	
7		At 01:00 PM	55.4	53.2	54.3	
8		At 02:00 PM	59.4	57.3	58.4	
9		At 03:00 PM	61.5	59.8	60.7	
10		At 04:00 PM	58.2	56.2	57.2	
11		At 05:00 PM	66.7	64.1	65.4	
12		At 06:00 PM	67.9	65.9	66.9	
13		At 07:00 PM	69.2	67.8	68.5	
14		At 08:00 PM	70.2	68.9	69.6	
15		At 09:00 PM	68.5	66.4	67.5	
16		At 10:00 PM	67.4	65.8	66.6	
17		At 11:00 PM	65.9	63.7	64.8	
18		At 12:00 AM	61.8	59.4	60.6	70
19		At 01:00 AM	59.8	57.2	58.5	
20		At 02:00 AM	57.4	55.4	56.4	
21		At 03:00 AM	56.9	54.9	55.9	
22		At 04:00 AM	55.8	53.9	54.9	
23		At 05:00 AM	51.6	49.7	50.7	
24		At 06:00 AM	49.8	47.5	48.7	

INFERENCE

As per KSPCB Standards

Report Status :- The Noise level for the all locations is within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

END OF REPORT



- Note : 1. The results listed only to the tested samples & applicable parameters,
2. Water samples will be destroyed after 10 days, Filter papers & Thimbles will be destroyed 3 months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.
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Annexure-18

MSVAL/AN/RF/01/00

AMBIENT NOISE LEVEL MONITORING REPORT

1.	Name of the industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
3.	Particulars of Sample Collected	:	Noise meter
4.	Date of Monitoring	:	24.02.2025
5.	Report Issue Date	:	03.03.2025
6.	Method Adopted	:	IS 9989: 2020

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Noise ULR No: TC407125000004354F

S.No	Sample Location	Time Frequency	Results			Permissible limits in dB(A) Leq
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	
1	Near Administration Office	At 07:00 AM	59.3	56.8	58.1	75
2		At 08:00 AM	57.2	55.4	56.3	
3		At 09:00 AM	55.9	53.9	54.9	
4		At 10:00 AM	56.9	54.8	55.9	
5		At 11:00 AM	59.8	57.9	58.9	
6		At 12:00 PM	64.6	62.5	63.6	
7		At 01:00 PM	67.2	65.8	66.5	
8		At 02:00 PM	70.2	68.2	69.2	
9		At 03:00 PM	72.5	70.2	71.4	
10		At 04:00 PM	69.8	67.9	68.9	
11		At 05:00 PM	68.5	66.8	67.7	
12		At 06:00 PM	65.4	63.8	64.6	
13		At 07:00 PM	60.2	58.9	59.6	
14		At 08:00 PM	58.9	54.8	56.9	
15		At 09:00 PM	64.2	60.2	62.2	
16		At 10:00 PM	66.8	64.8	65.8	
17		At 11:00 PM	62.5	60.8	61.7	70
18		At 12:00 AM	64.4	62.4	63.4	
19		At 01:00 AM	66.7	64.8	65.8	
20		At 02:00 AM	61.4	59.1	60.3	
21		At 03:00 AM	58.9	56.4	57.7	
22		At 04:00 AM	57.3	55.7	56.5	
23		At 05:00 AM	54.3	53.1	53.7	
24		At 06:00 AM	53.2	50.4	51.8	

INFERENCE

As per KSPCB Standards

Report Status :- The Noise level for the all locations is within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT:-



- Note : 1. The results listed only to the tested samples & applicable parameters,
2. Water samples will be destroyed after 10 days, Filter papers & Thimbles will be destroyed 3 months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.
3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.
4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary Jurisdiction only.
5. Sampling is not done by us unless otherwise specified. 6. The tests and/or calibrations marked with an are not accredited by NABL.



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TC- 4071

Annexure-18

MSVAL/AN/RF/01/00

AMBIENT NOISE LEVEL MONITORING REPORT

1.	Name of the industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
3.	Particulars of Sample Collected	:	Noise meter
4.	Date of Monitoring	:	27.03.2025
5.	Report Issue Date	:	01.04.2025
6.	Method Adopted	:	IS 9989

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Noise ULR No: TC407125000005422F

S.No	Sample Location	Time Frequency	Results			Permissible limits in dB(A) Leq
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	
1	DG Set Area	At 07:00 AM	72.4	68.5	70.5	75
2		At 08:00 AM	70.1	67.6	68.9	
3		At 09:00 AM	67.9	65.1	66.5	
4		At 10:00 AM	64.5	63.2	63.9	
5		At 11:00 AM	66.2	62.7	64.5	
6		At 12:00 PM	71.3	69.4	70.4	
7		At 01:00 PM	63.7	61.2	62.4	
8		At 02:00 PM	59.7	56.6	58.2	
9		At 03:00 PM	67.9	65.7	66.8	
10		At 04:00 PM	63.6	61.8	62.7	
11		At 05:00 PM	66.3	64.1	65.2	
12		At 06:00 PM	69.2	65.7	67.5	
13		At 07:00 PM	70.6	67.5	69.1	
14		At 08:00 PM	71.3	65.7	68.5	
15		At 09:00 PM	59.6	55.2	57.4	70
16		At 10:00 PM	73.9	71.8	72.9	
17		At 11:00 PM	52.3	49.7	51.0	
18		At 12:00 AM	68.6	65.4	67.0	
19		At 01:00 AM	63.3	60.1	61.7	
20		At 02:00 AM	67.3	66.4	66.9	
21		At 03:00 AM	60.9	58.5	59.7	
22		At 04:00 AM	56.7	52.1	54.4	
23		At 05:00 AM	68.9	65.4	67.2	
24		At 06:00 AM	62.3	59.8	61.1	

INFERENCE As per KSPCB Standards
Report Status :- The Noise level for the all locations is within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note : 1. The results listed only to the tested samples & applicable parameters,
2. Water samples will be destroyed after 10 days, Filter papers & Thimbles will be destroyed 3 months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.
3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.
4. Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary Jurisdiction only.



MSV Analytical Laboratories

Recognition by MoEF under Environment (Protection) Act, 1986 and Accredited by NABL
(Certified by ISO 14001:2015, ISO 45001:2018, ISO 9001:2015, ISO 22000:2018)
C.M.C Ward No 18 & C.T.C W.No.16 T.S No. 695/A/32/B1, Block No 19 (1st & 2nd Floor)
Sanganakallu Road, KEB Circle, Ballari - 583103 Contact No : Mob : 94498 03895, (O) : 08392-255169,
E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

Annexure-18

MSVAL/AN/RF/01/00

AMBIENT NOISE LEVEL MONITORING REPORT

1.	Name of the industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
3.	Particulars of Sample Collected	:	Noise meter
4.	Date of Monitoring	:	27.03.2025
5.	Report Issue Date	:	01.04.2025
6.	Method Adopted	:	IS 9989

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Noise ULR No: TC407125000005423F

S.No	Sample Location	Time Frequency	Results			
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	Permissible limits in dB(A) Leq
1	Production Area	At 07:00 AM	66.9	63.2	65.1	75
2		At 08:00 AM	72.6	70.9	71.8	
3		At 09:00 AM	74.3	68.5	71.4	
4		At 10:00 AM	66.7	61.1	63.9	
5		At 11:00 AM	69.8	66.7	68.3	
6		At 12:00 PM	72.3	69.8	71.1	
7		At 01:00 PM	67.6	65.7	66.7	
8		At 02:00 PM	65.7	62.3	64.0	
9		At 03:00 PM	73.3	70.1	71.7	
10		At 04:00 PM	69.7	65.5	67.6	
11		At 05:00 PM	63.8	58.2	61.0	
12		At 06:00 PM	66.3	60.7	63.5	
13		At 07:00 PM	65.9	60.7	63.3	
14		At 08:00 PM	60.8	57.2	59.0	
15		At 09:00 PM	58.3	54.8	56.6	
16		At 10:00 PM	71.6	68.2	69.9	
17		At 11:00 PM	58.9	56.8	57.9	70
18		At 12:00 AM	55.3	52.7	54.0	
19		At 01:00 AM	66.9	60.8	63.9	
20		At 02:00 AM	63.3	62.9	63.1	
21		At 03:00 AM	63.7	60.8	62.3	
22		At 04:00 AM	66.9	62.1	64.5	
23		At 05:00 AM	68.3	65.7	67.0	
24		At 06:00 AM	60.5	58.9	59.7	

INFERENCE As per KSPCB Standards
Report Status :- The Noise level for the all locations is within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



Note: 1. The results listed only to the tested samples & applicable parameters.

2. Water samples will be destroyed after 10 days, Filter papers & Thimbles will be destroyed 3 months from the date of issue of test certificate unless otherwise specified; ILC sample will be destroyed after 1 month from the date of test certificate issue.

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TC- 4071

Annexure-18

MSVAL/AN/RF/01/00

AMBIENT NOISE LEVEL MONITORING REPORT

1.	Name of the industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
3.	Particulars of Sample Collected	:	Noise meter
4.	Date of Monitoring	:	27.03.2025
5.	Report Issue Date	:	01.04.2025
6.	Method Adopted	:	IS 9989: 2020

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Noise ULR No: TC407125000005424F

S.No	Sample Location	Time Frequency	Results			Permissible limits in dB(A) Leq
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	
1	Near Main Gate	At 07:00 AM	73.9	69.5	71.7	75
2		At 08:00 AM	71.5	64.6	68.1	
3		At 09:00 AM	70.1	68.5	69.3	
4		At 10:00 AM	66.3	64.7	65.5	
5		At 11:00 AM	63.6	60.1	61.9	
6		At 12:00 PM	72.1	68.5	70.3	
7		At 01:00 PM	69.6	65.4	67.5	
8		At 02:00 PM	74.5	71.8	73.2	
9		At 03:00 PM	69.6	62.7	66.2	
10		At 04:00 PM	66.8	63.5	65.2	
11		At 05:00 PM	73.5	70.1	71.8	
12		At 06:00 PM	69.3	67.8	68.6	
13		At 07:00 PM	70.3	68.2	69.3	70
14		At 08:00 PM	69.7	65.9	67.8	
15		At 09:00 PM	61.3	59.5	60.4	
16		At 10:00 PM	72.1	68.6	70.4	
17		At 11:00 PM	66.3	63.9	65.1	
18		At 12:00 AM	62.2	60.4	61.3	
19		At 01:00 AM	68.6	63.2	65.9	
20		At 02:00 AM	69.9	66.9	68.4	
21		At 03:00 AM	68.1	67.1	67.6	
22		At 04:00 AM	63.6	61.2	62.4	
23		At 05:00 AM	69.9	66.5	68.2	
24		At 06:00 AM	62.0	61.2	61.6	

INFERENCE

As per KSPCB Standards

Report Status :- The Noise level for the all locations is within the limits

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



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TC- 4071

Annexure-18

MSVAL/AN/RF/01/00

AMBIENT NOISE LEVEL MONITORING REPORT

1.	Name of the industry	:	M/S. Shilpa Pharma Life Sciences Limited unit-2, Plot No. 33, 33A, 40-47, Raichur Industrial Growth Center, Chicksugur village, Raichur.
2.	Sample Collected By	:	MSV Analytical Laboratories, Bellary
3.	Particulars of Sample Collected	:	Noise meter
4.	Date of Monitoring	:	27.03.2025
5.	Report Issue Date	:	01.04.2025
6.	Method Adopted	:	IS 9989: 2020

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Ambient Noise ULR No: TC407125000005425F

S.No	Sample Location	Time Frequency	Results			Permissible limits in dB(A) Leq
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	
1	Near Administration Office	At 07:00 AM	73.5	68.7	71.1	75
2		At 08:00 AM	69.3	66.8	68.1	
3		At 09:00 AM	63.6	62.1	62.9	
4		At 10:00 AM	66.2	60.7	63.5	
5		At 11:00 AM	68.5	63.1	65.8	
6		At 12:00 PM	70.1	68.5	69.3	
7		At 01:00 PM	69.8	64.7	67.3	
8		At 02:00 PM	71.3	68.8	70.1	
9		At 03:00 PM	73.6	71.9	72.8	
10		At 04:00 PM	74.4	70.2	72.3	
11		At 05:00 PM	66.3	64.9	65.6	
12		At 06:00 PM	68.4	63.2	65.8	
13		At 07:00 PM	71.2	68.8	70.0	
14		At 08:00 PM	73.3	71.9	72.6	
15		At 09:00 PM	68.5	65.2	66.9	
16		At 10:00 PM	65.1	61.8	63.5	
17		At 11:00 PM	66.3	64.2	65.3	70
18		At 12:00 AM	67.3	64.7	66.0	
19		At 01:00 AM	64.6	60.1	62.4	
20		At 02:00 AM	61.1	59.5	60.3	
21		At 03:00 AM	68.7	66.2	67.5	
22		At 04:00 AM	69.3	65.1	67.2	
23		At 05:00 AM	67.9	63.4	65.7	
24		At 06:00 AM	64.1	60.5	62.3	

INFERENCE

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SHILPA MEDICARE LIMITED 100% EOU
Plot No: 33,33A & 40 - 47,
Industrial growth centre, KIDB industrial area,
Chick sugar, Raichur-584134.

Environmental clearance obtained for the Shilpa Medicare Ltd 100%EQU for the Expansion and Modification of Active pharmaceutical ingredients, manufacturing unit.

EC No: SEIAA 50 IND 2016 dated:28-04-2017

Details are available at www.moef.nic.in

SD/-
MANAGING DIRECTOR.

ಕರ್ನಾಟಕ ಸರ್ಕಾರ
ಜಿಲ್ಲಾ ಯೋಜನಾ ಸಮನ್ವಯಾಧಿಕಾರಿಗಳ
ಕಾರ್ಯಾಲಯ, ಎಸ್.ಎಸ್.ಎ. ವಿಜಯಪುರ
☎ 08352-243701 Email: ggovijayapur@gmail.com

સાનના સ્થાન

ಸರ್ಕಾರಿ ಶಿಕ್ಷಣ ಅಭಿಯಾನ ಯೋಜನೆ ಅಡಿಯಲ್ಲಿ ಹೊಸಕೋಟೆ ಅಧ್ಯಾಪಕ ಮೇಲಿ
ಜಿಲ್ಲೆಯ 04 ಕೆ.ಕೆ.ಬಿ.ಬಿ.ಎ. ಮಹಾವಿದ್ಯಾಲಯಗಳಿಗೆ ಅಪಾರ ಜೊರೆಯೊಂದಿಗೆ ಮತ್ತೆ ಜಿಲ್ಲಾ
ಹಾಗೂ ಹಾಲಾಹಲ ಕಛೇರಿಗೆ ಕಂಪ್ಯೂಟರ್ ಪ್ರೊಗ್ರಾಮರ್, ಲೆಕ್ಕ ಸಹಾಯಕರು ಇ-
ಪ್ರೊಗ್ರಾಮಿಂಗ್ ಮೊಬಲಕ ಕೆಳಕಂಡ ಟೆಂಡರ್ ಆಹ್ವಾನಿಸಲಾಗಿದೆ. ಟೆಂಡರ್
ಮಾಹಿತಿಯನ್ನು <http://www.aproc.karnataka.gov.in> ಹೆಚ್ಚಿನ
ಮಾಹಿತಿಗಾಗಿ ಕಛೇರಿಯ ದೂರವಾಣಿ ಸಂಖ್ಯೆ : 08352-244761
ಸಂಪರ್ಕಿಸಬಹುದು.

ಸಹಿ/- ಉಪನಿರ್ದೇಶಕರು (ಆಡಳಿತ)

ಪಲ್ಲ: ಯೋಜನಾ ಸಮನ್ವಯಾಧಿಕಾರಿಗಳು, ಎಸ್.ಎಸ್.ಎ. ವಿಜಯಪುರ.

ଉତ୍କଳ-ପଦ୍ୟ-ସାମୁଦ୍ରୀକ

ಜ್ಞಾನಭಾರತಿ ಅಂಗ ಮಾಧ್ಯಮ

ಹಿರಿಯ ಪ್ರಾಥಮಿಕ ಶಾಲೆ
ಅಧ್ಯಾಪಕ, ತಾ. ಮಾನವಿ, ಜಿ. ಕಾಯಚೂರು

NURSERY ಇಂದ
8ನೇ ತರಗತಿಯವರೆಗೆ

(ನವೋದಯ, ಸ್ವರಾಜ, ಮೋರಾರ್ಜಿ
ವಸಂತಿ ಪಾಲಿಗಲ್ ಕರಬೇಡಿ ಕೇಂದ್ರ)

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ਸ਼ਾਹਜਹਾਂ

ನಿಜಾಯ : ಸೇಡಂ ನಗರದ ಒಳಾಚರಣೆ
ಸೇಡಂ ಪಟ್ಟಣದ ವ್ಯಾಪ್ತಿಯ ಸರ್ವೆ ನಂ
ಮಿ ಆಕರೆಯ ನಿವೇಶನ ಕರ್ನಾಟಕ ನಗ
ಹಸಾಂತರಿಸುವ ಬಗ್ಗೆ.

ಕರ್ನಾಟಕ ನಗರ ನೀರು ಸರಬರಾಜು
ಪಟ್ಟಣದಲ್ಲಿ ಯು.ಜಿ.ಡಿ. ಕಾಮಗಾರಿಗಾಗಿ
ಸಂಖ್ಯೆ 2 ನಿರ್ಮಿಸಲು ತಾಂತ್ರಿಕವಾಗಿ
ಅನುಮೋದಿತ ರೂಪ ರೇಷನ್‌ಯಲ್ಲಿ ಸಾಮಾನ್ಯ
ಮಿ ಅಳತೆಯ ಪೈಕಿ 30 ಸೆಂ ಮಿ ಅಳತೆಯ
ಮತ್ತು ಒಳಚರಂಡಿ ಮಂಡಳಿಗೆ
ನಿರ್ಣಯಿಸುವುದಾಗಿದೆ.

ಅಧ್ಯಕ್ಷರೇ ಸೇವೆಗೆ ಪ್ರವೇಶಿಸಿದ
ಮಾಡಲು ನಿರ್ಧರಿಸಿ ನಿರ್ದೇಶಿಸಿದ್ದಾರೆ.
ರೇಷನ್‌ಕಾರ್ಡ್ ಸೇವೆಗೆ ಸಂಬಂಧಿಸಿದ
ನಿರ್ದೇಶನವನ್ನು ಕಾರ್ಡ್‌ನಲ್ಲಿ ನಗರ ನಿರ್ದೇಶನ
ದಿನಾಂಕ 18-03-2017 ರಂದು ತುರ್ತು
ನಿರ್ದೇಶನವನ್ನು ಕಾರ್ಡ್‌ನಲ್ಲಿ ನಗರ ನಿರ್ದೇಶನ

ಅದರಂತೆ ಸಂಬಂಧಪಟ್ಟ ಸ
10-06-2017 ರ ವರೆಗೆ ಮುಖ್ಯಸ್ಥರ
ಅವಧಿ ಮೀರಿ ಬಂದ ಆಕೇಷಣೆಗಳನ್ನು

ಪುರಸಭಾ ಕಾರ್ಯಾಲಯ, ಕುಮಟಾ (ಉ.ಕ.)

ದೂರವಾಕ್/ಫ್ಯಾಕ್ಸ್: 08386-222020 ಇ-ಮೇಲ್: cokurnia@yahoo.com ವೆಬ್‌ಸೈಟ್: www.kumataatowin.gov.in
ಸಂಪನ್ಮೂಲ ಸಾಂವಿಧಾನಿಕ ವರ್ಷ: 2017-18

ಟೆಂಡರ್ ಪ್ರಕಟಣೆ (೧-ಫೈನಲ್ ರಾಂಡಂ) ಮುಖಾಂತರ ಮಾಡ

ಸಿಬಿಐಎಸ್ ಸೇವೆಯು ಸಾರ್ವಜನಿಕ ಹಿತರಕ್ಷಣೆ ಮತ್ತು ಪಾಪಿಗಳ ಪತ್ತೆಗೆ ನಿರ್ಮಿಸಿದ 2000 ರಂತೆ, ಅರ್ಜಿ, ಕೋರ್ಟುಗಳನ್ನು ನಿರ್ಮಿಸಿ ಗುತ್ತಿಗೆದಾರರು ಈ ಕೆಳಕಂಡ ಕಾಮಗಾರಿಗೆ ಕೆ.ಎ. 1 ರ ನಿಯಂತ್ರಣಕ್ಕೆ ಒಳಪಟ್ಟು ಬಿಡುಗಡೆ ಮಾಡುವುದು. ಇ-ಪ್ರೊಕ್ಯೂರಮೆಂಟ್ ಮೂಲಕ ಕರೆಯಲಾಗುವ ಆಯ್ಕೆಯು ಗುತ್ತಿಗೆದಾರರು ತಮಗೆ ಬೇಕಾದ ಬೆಂಚರ್ ಮಾಹಿತಿಗಳನ್ನು ವೆಬ್‌ಸೈಟ್ www.kumargatowar.gov.in ನ ಮೂಲಕ ಪಡೆದುಕೊಂಡು ಈ ಕೆಳಗೆ ನಮೂದಿಸಿರುವ ಪ್ರಕ್ರಿಯೆಗಳನ್ನು ತಮ್ಮ ಬೆಂಚರ್ ಇ-ಪ್ರೊಕ್ಯೂರಮೆಂಟ್ ಮೂಲಕ ಮಾಡಿ ಸಲ್ಲಿಸುತ್ತಿದ್ದು, ಬೆಂಚರ್ ಸಲ್ಲಿಸಿದ ಕೊನೆಯ ದಿನಾಂಕವಾದ ದಿನಾಂಕ: 30.08.2017 ರಂದು ಸಾಂಕಲ್ಪ 4.00 ಗಂಟೆಯವರೆಗೆ ಇ-ಪ್ರೊಕ್ಯೂರಮೆಂಟ್ ವೆಬ್‌ಸೈಟ್‌ನಲ್ಲಿ ಪ್ರಕ್ರಿಯೆಗಳು ಬೆಂಚರ್‌ಗಾಗಿರುತ್ತವೆ. ಬೆಂಚರ್ 2017 ರಂದು 11.00 ಗಂಟೆಗೆ ಈ ಪ್ರಕ್ರಿಯೆಯಲ್ಲಿ ಇ-ಪ್ರೊಕ್ಯೂರಮೆಂಟ್ ವೆಬ್‌ಸೈಟ್‌ನಲ್ಲಿ ಒಟ್ಟುಗೂಡಿದ ಬೆಂಚರ್‌ಗಾಗಿರುತ್ತವೆ. ಬೆಂಚರ್ ಪರಿಶೀಲನಾ ಸಮಿತಿಯು ತೆರೆಯಲಾಗುವುದು, ಅದರ ಮುಂದಿನ ದಿನಾಂಕವನ್ನು ಈ ಬೆಂಚರ್ ಮೂಲಕ ದೋಷಪರಿಶೀಲನೆಯಾಗುವುದು.

ಕ್ರ. ಸಂ.	ಪ್ಯಾಕೇಜ್ ಸಂ., ಯೋಜನೆಯ ವಿವರ, ಕೆಳದಿನ ಪದಕ ಹಾಗೂ ಕಾಮಗಾರಿಗಳ ವಿವರ	ಆಯಾಸದ ರೂ. (ಲಕ್ಷಗಳಲ್ಲಿ)	ಉಂಟಾದ ರೂ. (ಲಕ್ಷಗಳಲ್ಲಿ)	ಗುತ್ತಿಗೆದಾರರ ಹೆಸರು	ಸಂಪೂರ್ಣವಾದ ಮಾಹಿತಿಯ ದಿನಾಂಕ ದಿನದ ಕಾರ್ಯದಿ
1	2	4	5	6	7
1.	2017-18 ನೇ ಸಾಲಿನ 14ನೇ ಹಣಕಾಸು ಯೋಜನೆಯ ಕವರಲ್ ಬೇಸ್‌ಟ್ ಗ್ರಾಂಟ್ ಮತ್ತು 2015-16 ನೇ ಸಾಲಿನ ಪದಕಾರಣಿಗ್ ಗ್ರಾಂಟ್	7.64	19,100.00	ಇಂಧನ ಇಲಾಖೆಯಲ್ಲಿ 1ನೇ ಹೆಜ್ಜೆ ಎಕ್ಸ್‌ಕ್ಯೂಟಿವ್ ಗುತ್ತಿಗೆದಾರರಾಗಿದ್ದ ಹೆಚ್‌ಎಸ್	15 ದಿನಗಳಲ್ಲಿ
	ಕುಮಟಾ ಪಟ್ಟಣದ ಎಲ್ಲ ಪಾದಕಗಳ ಪ್ರಮಾಣ ವ್ಯವಸ್ಥೆಗೆ ಮೆಟಲ್ ಹೆಡ್‌ಗೆ ಬಂದ ದೀಪಗಳನ್ನು ತೆಗೆದುಕೊಳ್ಳುವುದು				
	Indent number -DMA/2017-18/IND5953				

● ಪರಮ್ಪುನಗರ ಪಟ್ಟಣ ಇನ್‌ಫರ್ಮೇಷನ್ ಆಂಡ್ ಕಮ್ಯುನಿಕೇಷನ್ ಪ್ರಾಜೆಕ್ಟ್ ವೆಬ್‌ಸೈಟ್ www.kumataatown.gov.in ಸಂಪರ್ಕಿಸಿ.

ಸಹಿ/- ಅಧ್ಯಕ್ಷರು, ಪ್ರಕಾಶಕರು, ಮುಖ್ಯಮಂಡಳಿ

ಸಹಿ:- ಮುಖ್ಯಾಧಿಕಾರಿ, ಪುರಸಭೆ, ಕುಮಟಾ

ನಗರಸಭೆ ಕಾಯ್ದೆ

ಹಿರಿ ಯಾವ

Phone No. 08473-25
Website : www.vadocircity.mrc.gov

ಶ್ರೀ.ಪಂ.ವಸಂತಾ / ಪಾಂ.ಪಾ. / ಇ-ಬೆಂಗಳೂರು /

3-ಪ್ರಕಾರಗಳು

ಕರ್ನಾಟಕ ರಾಜ್ಯದ ರಾಜ್ಯಪಾಲರು
ವಾಗದವು ಪೌರಾಧಿಕಾರ ಇವರು
ಪಾಲಕರು ಆದೇಶ 1999-2000
ಎಸ್.ಎಚ್.ಸಿ./14ನೇ ಹಣಕಾಸು

Sl.No.	Land Sy.No.	Extent	Village	Sale deed No.
1.	38	12 A-80 G out which Middle portion 4 acre 10 guntas	Bullapur	2988/86-88 Date : 27-2-1988

Sd/- M. Virupaxigouda, Advocate
B.Sc., LLB (Spl.)
Place : Raichur H.No. 1-1-148, Uday Nagar, Opp. West Police Station,
Date : 29-05-2017 Raichur. Call No. 9448184132

SHILPA MEDICARE LIMITED 100% EOU
Plot No: 33,33A & 40 - 47,
Industrial growth centre, KIDB industrial area,
Chick sugar, Raichur-584134.

Environmental clearance obtained for the Shilpa Medicare Ltd 100%EQU for the Expansion and Modification of Active pharmaceutical ingredients, manufacturing unit.

EC No: SEIAA 50 IND 2016 dated:28-04-2017

Details are available at www.moef.nic.in

Sd/-
MANAGING DIRECTOR.

CE: GRANTS, HILLTOPS ON TUESDAY, PRINCEPAI AND HIS MOTHER LATHA ARE ALSO SEEN. DH PHOTO

CET result Chitradurga lad secures 12th rank

CHITRADURGA: K R Satwik, a student of SRS Educational institution of the city has secured the 12th rank to the State in engineering division in the Common Entrance Test - 2017 results announced by Karnataka Examination Authority on Tuesday.

He has scored 173 marks out of 200 in CET engineering thus making his parents and college proud.

Speaking to reporters after receiving a felicitation from the

management of SRS Educational Institution in Chitradurga on Tuesday, he expressed his thanks to the management of the college, teaching staff and parents for backing him in his studies. He said, he had scored 95% in the second pre-university exams this year. He said, he never took any tuitions and studied the subjects under the guidance of teachers. Sharing his joy, he said he prefers to study computer sciences in engineering.

DH News Service

DH
DECCAN HERALD

'Govt urged to support ryots to remove silt from reservoir'

RAICHUR, DHNS: Efforts of Karnataka Rajya Raitha Sangha & Hasiru Senc to remove silt from Tungabhadra reservoir received support but the water resources minister and the government remained disinterested in the task, said Sangha Honorary President Chamaras Malipatil.

Speaking at the press meet here, he said, with the help of public contributions, silt was being removed from a part of the reservoir. But the elected representatives of Raichur, Koppal and Ballari did not show any concern, he said.

The silt removed from the reservoir would be more useful for farmers in maintaining the fertility of their agriculture fields. Farmers were more interested in taking the silt to their fields. The



Chamaras Malipatil

government should provide only the machines and diesel. Within two to three years the silt from entire reservoir could be removed, he said. If the government did not extend the helping hand, the farmers would collect donations and take up the work, he added.

The government has planned to construct a reservoir at Navali to store 40 TMC ft water. But it was not an easy task. Construction of the reservoir would take a decade as the land should be acquired from farmers.

Therefore, desilting would be an easy task, he said.

PDS rice seized

DAVANGERE, DHNS: Azad Nagar police of the city have seized 10 quintals of Anna Bhagya rice illegally stored at the residence of Mubina, at 5th Cross, Venkabhovi

Colony in Davangere.

Police arrested accused Mubina and remanded her to judicial custody.

Azadnagar Police have registered a case.

Hosapete

Annexure-20



State Level Environment Impact Assessment Authority-Karnataka

(Constituted by MoEF, Government of India, under section 3(3) of E(P) Act, 1986)

No. SELAA 50 IND 2016

Date: 29.06.2022

TRANSFER OF ENVIRONMENTAL CLEARANCE

Preamble:

Attention is invited to Authority's letter No. SELAA 50 IND 2016 dated 28.04.2017 and corrigendum dated 15.03.2018, 16.06.2020 & 31.01.2022 regarding grant of Environmental Clearance for Expansion and Modification of Active Pharmaceutical Ingredients (APIs) & Intermediates Manufacturing Industry with R & D activity manufacturing industry Project at Plot Nos. 30, 31, 32, 35 to 39, 33, 33A, & 40-47 of Raichur Industrial Growth Centre, Wadloor Road, Chicksugur, Raichur District, Karnataka to M/s Shilpa Medicare Limited.

M/s Shilpa Pharma Lifesciences Limited vide letter received on 16.04.2022 requested for transfer of EC granted to M/s Shilpa Medicare Limited in favour of M/s Shilpa Pharma Lifesciences Limited.

The State Level Environment Impact Assessment Authority, Karnataka considered the request made by M/s Shilpa Pharma Lifesciences Limited during the meeting held on 7th May 2022 in the light of provision for "Transferability of Environmental Clearance (EC)" under para 11 of the Notification No. S.O. 1533(E) dated 14th September 2006. The Authority after discussion have decided to transfer the Environmental Clearance issued to M/s Shilpa Medicare Limited, 100% export oriented unit, Unit-II plot No. 30, 31, 32, 35 to 39, 33, 33A, & 40-47, Raichur Industrial Growth Center, Wadloor Road, Chicksugur, Raichur District - 584134 vide letter No. SELAA 50 IND 2016 dated 28.04.2017 and corrigendum dated 15.03.2018, 16.06.2020 & 31.01.2022 in favour of M/s Shilpa Pharma Lifesciences Limited - Unit-2, Plot No. 30, 31, 32, 35 to 39, 33, 33A, & 40-47, Raichur Industrial Growth Center, Chicksugur - 584134, Raichur District, Karnataka State on the same terms and conditions under which the prior Environmental Clearance has been granted and for same validity period.



1-2

Annexure-20

-2-

Hence the Order.

ORDER

Pursuant to the facts and circumstances in the preamble, the Environmental Clearance granted by our order No. SEIAA 50 IND 2016 dated 28.04.2017 and corrigendum dated 15.03.2018, 16.06.2020 & 31.01.2022 the name of the proponent may be substituted by M/s Shilpa Pharma Lifesciences Limited - Unit 2.

Yours faithfully,

(Vijay Mohan Raj V)
Member Secretary
SEIAA Karnataka

29/06/22

To,

M/s Shilpa Pharma Lifesciences Limited,
unit-2, Plot No. 30, 31, 32, 35 to 39, 33, 33A, & 40-47,
Raichur Industrial Growth Center,
Chiksugur - 584 134, Raichur District,
Karnataka State

Copy to:

1. The Secretary, Ministry of Environment & Forests and Climate Change
Indira Paryavaran Bhavan, Jor Bagh Road, Aliganj, New Delhi-110 003.
2. The Director, Department of Mines and Geology, Khanija Bhavan, Race
course road, Bangalore - 560 001.
3. The Member Secretary, Karnataka State Pollution Control Board,
Bangalore.
4. The APCCF, Regional Office, Ministry of Environment & Forests (SZ),
Kendriya Sadan, IV Floor, E & F Wings, 17th Main Road, Koramangala II
Block, Bengaluru - 560 034.
5. M/s Shilpa Medicare Limited, 100% export oriented unit, Unit-II, Plot
No. 30, 31, 32, 35 to 39, 33, 33A, & 40-47, Raichur Industrial Growth
Center, Wadloor Road, Chicksugur, Raichur District - 584134
6. Guard File.

Annexure-20



State Level Environment Impact Assessment Authority-Karnataka

(Constituted by MoEF, Government of India, under section 3(3) of E(P) Act, 1986)

No. SEIAA 50 IND 2016

Date: 28-04-2017

To,

M/s. Shilpa Medicare Limited
100% export oriented unit
Unit -II Plot No.33, 33A & 44 to 47
Raichur Industrial Growth Centre
Wadloor Road, Chicksugur,
Raichur District-584134

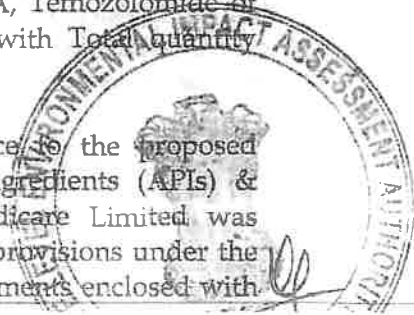
Sir,

Sub: Expansion & Modification of Active Pharmaceutical Ingredients (APIs) & Intermediates manufacturing unit at Plot No. 33, 33A and 40 to 47 of Raichur Industrial Growth Centre, Wadloor Road, Chicksugur, Raichur District of M/s. Shilpa Medicare Limited - Issue of Environmental Clearance - Reg.

This has reference to your online application dated 26th October 2016 bearing proposal No. SIA/KA/IND2/17628/2016 addressed to SEIAA, Karnataka and subsequent letters addressed to SEIAA/SEAC Karnataka furnishing further information/seeking prior Environmental Clearance for the above project under the EIA Notification, 2006.

2. It is inter-alia noted that Environmental Clearance has been issued by MoEF, Govt. of India to this project vide letter No. J-11011/71/2007-IA II (I) dated 12th March 2008 for expansion of Bulk drug unit to manufacturing of Ambroxol HCl of 47 MTA, Anastrozole of 0.1MTA, Bicalutamide of 0.5MTA, Carboplatin of 0.35MTA, Cisplatin of 0.1MTA, Coenzyme Q-10 of 18MTA, Docetaxel of 0.1MTA, Gemcitabine HCl of 0.3MTA, Irinotecan HCl Trihydrate of 0.1MTA, Oxaliplatin of 0.05MTA, Paclitaxel of 0.1MTA, Temozolomide of 0.1MTA, 3a, 7B-Dihydroxy Cholanic Acid of 60 MTA with Total quantity 126.8MTA.

3. Your application for the Environmental Clearance to the proposed Expansion & Modification of Active Pharmaceutical Ingredients (APIs) & Intermediates manufacturing unit by M/s. Shilpa Medicare Limited was appraised as per the prescribed procedure in light of the provisions under the EIA Notification, 2006 on the basis of the mandatory documents enclosed with



Annexure-20

State Level Environment Impact Assessment Authority-Karnataka
(Constituted by MoEF, Government of India under section 3(3) of E(P) Act, 1986)

SEIAA 50 IND 2016

Expansion & Modification of Active Pharmaceutical
Ingredients (APIs) & Intermediates manufacturing unit
by M/s. Shilpa Medicare Limited

the application viz., the Form 1, Pre feasibility report, EIA Report for manufacture of proposed Active Pharmaceutical Ingredients (APIs) & Intermediates and the additional clarifications furnished in response to the observations of the SEAC, Karnataka, in its meetings held on 26th April 2017 and SEAC has recommended for issue of Environmental Clearance for the proposed Expansion & modification.

4. It is, inter-alia, noted that M/s. Shilpa Medicare Limited have proposed for manufacture of Active Pharmaceutical Ingredients (APIs) & Intermediates manufacturing of total capacity 422.415 TPA listed in **ANNEXURE -I**. The total plot area is 84,984 Sqm (21 Acres), out of which 19,459 Sqm area is for Ground Coverage area, 30,927.5 Sqm area is for Built up area, 9,458.94 Sqm area is for Hard paved area, 26,322 Sqm area is for green belt and 32,433.16 Sqm is unused area. Total water consumption is 577.5 KLD (214.6 KLD from KIADB and 362.9 KLD from recycled & condensate water), out of which 30 KLD for domestic purpose, 532.5 KLD for industrial purpose and 15 KLD for green belt. Power requirement is 1800 KVA. 3 number DG set of 625 KVA will be installed for emergency power back-up with existing DG Set of 1 No X 750 KVA. It is proposed to install 1 No X 6 Lakh Kcal of Furnace oil fired Thermic fluid heater and existing capacity of 1 No. x6 TPH & 1 No X 10 TPH Coal/Husk fired steam boiler. The total cost of the project is Rs.6040 Lakhs.

5. The wastewater generation will be 201 KLD, out of which 25 KLD will be the domestic sewage, 176 KLD will be the industrial effluent (130.5 KLD : Low TDS & 70.5 KLD : High TDS). Domestic sewage and the industrial effluent such as Low TDS effluent shall be treated in ETP of capacity 130.5 KLD followed by RO and High TDS effluent shall be treated in solvent stripper followed by MEE of 100 KLD and ATFT. The MEE condensate shall be treated along with Low TDS effluent. The solid wastes generated are inorganic and organic of total quantity 48 Kg/day and 72 Kg/day respectively shall be composted. The hazardous waste generated are Process residue of 8,682.4Kg/ Annum, Spent carbon of 2,536.3 Kg/ Annum and Distillation residue of 20.3MT/ Annum shall be sent to Co Processing in cement industries, Inorganic salt from process of 96,879.54 Kg/ Annum, Salt from MEE system of 393 Tons/ Annum, ETP Sludge of 36,000Kg/ Annum shall be sent to TSDF /Co processing industries, waste oil from DG set & Boiler of 1800 L/ Annum, Discarded containers/Liners/Barrels of 6000No's / Annum, e-waste of 60 Kg, Spent catalyst of 11,800.8 L/ Annum shall be handed over to KSPCB Authorized recyclers/re-processors. Spent solvent of 6,23,288 L/ Annum shall be distilled in house/ send to re-processors for reuse or recover.

6. The project proposal has been considered by SEAC during the meeting held on 18th & 19th November 2016 and ToR was issued on 9th January 2017 for conducting Environment Impact Assessment (EIA) Study. The project is located within the notified industrial area and hence does not require public



Annexure-20

State Level Environment Impact Assessment Authority-Karnataka (Constituted by MoEF, Government of India under section 3(3) of E(P) Act, 1986)

SEIAA 50 IND 2016

Expansion & Modification of Active Pharmaceutical
Ingredients (APIs) & Intermediates manufacturing unit
by M/s. Shilpa Medicare Limited

consultation. The EIA has been conducted and report submitted by Sri. K R Sreeharsha S/o Late K V Ramaswamy, R/ AT No. 5/76, IV Main N R Colony, Bangalore-560 019. Applicability of the Notification No. S. O 648 (E) dated 3rd March 2016 issued by the MoEF, GoI, regarding mandatory accreditation of Environmental consultants from NABET/QCI stands deferred in this case in view of the interim order granted by High Court of Karnataka in W. P. No. 15026-15038/2016 (GM-RES): (Sri. K R Sreeharsha Vs. Union of India represented by MoEF &CC, GoI & Dept Ecology & Environment, GoK) dated 21.03.2016. The project proponent submitted the EIA Report.

7. Based on the information submitted by you, presentation made by you and your consultant Sri. K R Sreeharsha S/o Late K V Ramaswamy, R/ AT No. 5/76, IV main N R Colony, Bangalore-560 019. The State Level Expert Appraisal Committee (SEAC) examined the proposal in the meeting held on 22nd April 2017 and 26th April 2017 and has recommended for issue of Environmental Clearance.

8. The SEIAA Karnataka has considered the project in its meeting held on 26th & 27th April 2017 and after due consideration of the relevant documents submitted by the project proponent and additional clarifications furnished in response to its observations and the appraisal and recommendation of the SEAC and decided to accord Environmental Clearance in accordance with the provisions of Environmental Impact Assessment Notification-2006 and its subsequent amendments, subject to strict compliance of the following terms and conditions: -

Part A- SPECIFIC CONDITIONS

1. National Emission Standards for Organic Chemicals Manufacturing Industry issued by the Ministry vide G.S.R. 608(E) dated 21st July, 2010 and amended time to time shall be followed by the unit.
2. The total effluent generation shall not exceed 201 KLD. Domestic sewage and the industrial effluent such as Low TDS effluent shall be treated in ETP of capacity 130.5 KLD followed by RO and High TDS effluent shall be treated in solvent stripper followed by MEE of 100 KLD and ATFT. The MEE condensate shall be treated along with Low TDS effluent.
3. Effluent Treatment Plant shall ensure to prevent ground water contamination due to leakage from unlined tanks.
4. Total water requirement from KIADB water supply shall not exceed 214.6 KLD and prior permission shall be obtained from the concerned Authority. No ground water shall be used.
5. The process emissions from the boiler shall be dispersed through stack of adequate height as per CPCB/KSPCB standards. The gaseous emissions from the DG set shall be dispersed through stack height as per CPCB standards shall be provided. Acoustic enclosure shall be provided to the DG sets to mitigate the noise pollution.

Annexure-20

State Level Environment Impact Assessment Authority-Karnataka

(Constituted by MoEF, Government of India under section 3(3) of E(P) Act, 1986)

SEIAA 50 IND 2016

Expansion & Modification of Active Pharmaceutical
Ingredients (APIs) & Intermediates manufacturing unit
by M/s. Shilpa Medicare Limited

6. Ambient air quality data shall be collected as per NAAQS standards notified by the Ministry vide G.S.R. No. 826(E) dated 16th September, 2009. The levels of PM₁₀, PM_{2.5}, SO₂, NO_x, CO, VOC and HCl shall be monitored in the ambient air and emissions from the stacks and displayed at a convenient location near the main gate of the company and at important public places. The company shall upload the results of monitored data on its website and shall update the same periodically. It shall simultaneously be sent to the Regional office of MoEF - Bangalore, SEIAA - Karnataka, the respective zonal office of CPCB and the KSPCB.
7. The company shall upload the status of compliance of the stipulated environmental clearance conditions, including results of monitored data on its website and shall update the same periodically. It shall simultaneously be sent to the Regional office of MoEF - Bangalore, SEIAA - Karnataka, the respective zonal office of CPCB and the KSPCB. The levels of PM₁₀, PM_{2.5}, SO₂, NO_x, CO and VOC (ambient levels) and emissions from the stacks shall be monitored and displayed at a convenient location near the main gate of the company and at important public places.
8. The Company shall obtain Authorization for collection, storage and disposal of hazardous waste under the Hazardous and other Wastes (Management and Transboundary Movement) Rules, 2016 for management of hazardous wastes and prior permission from KSPCB shall be obtained for disposal of solid / hazardous waste to the TSDF. The concerned company shall undertake measures for firefighting facilities in case of emergency.
9. In plant control measures for checking fugitive emissions from all the vulnerable sources shall be provided. Fugitive emissions shall be controlled by providing closed storage, closed handling & conveyance of chemicals/materials, multi cyclone separator and water sprinkling system. Dust suppression system including water sprinkling system shall be provided at loading and unloading areas to control dust emissions. Fugitive emissions in the work zone environment, product, raw materials storage area etc. shall be regularly monitored. The emissions shall conform to the limits stipulated by the KSPCB.
10. Hazardous chemicals shall be stored in tanks in tank farms, drums, carboys etc. Flame arresters shall be provided on tank farm. Solvent transfer shall be by pumps.
11. The company shall undertake following Waste Minimization measures :-
 - a. Metering and control of quantities of active ingredients to minimize waste.
 - b. Reuse of by-products from the process as raw materials or as raw material substitutes in other processes.
 - c. Use of automated filling to minimize spillage.
 - d. Use of Close Feed system into batch reactors.
 - e. Venting equipment through vapour recovery system.



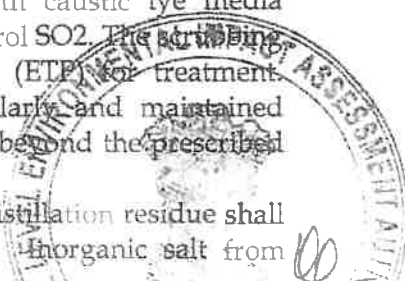
Annexure-20

State Level Environment Impact Assessment Authority-Karnataka
(Constituted by MoEF, Government of India under section 3(3) of E(P) Act, 1986)

SEIAA 50 IND 2016

Expansion & Modification of Active Pharmaceutical
Ingredients (APIs) & Intermediates manufacturing unit
by M/s. Shilpa Medicare Limited

- f. Use of high pressure hoses for equipment clearing to reduce wastewater generation.
12. For control of fugitive emission following steps shall be followed:
 - a. Closed handling system shall be provided for chemicals.
 - b. Reflux condenser shall provide over reactor.
 - c. System of leak detection and repair of pump/pipeline based on preventive maintenance.
 - d. The acids shall be taken from storage tanks to reactors through closed pipeline. Storage tanks shall be vented through trap receiver and condenser operated on chilled water.
 - e. Cathodic protection shall be provided to the underground solvent storage tanks.
13. Solvent management shall be as follows:
 - a. Solvent used in the process shall be completely recovered and reused.
 - b. Efforts are to be made to recover inorganic salts.
 - c. Reactor shall be connected to chilled brine condenser system.
 - d. Reactor and solvent handling pump shall have mechanical seals to prevent leakages.
 - e. The condensers shall be provided with sufficient HTA and residence time so as to achieve more than 95% recovery
 - f. Solvents shall be stored in a separate space specified with all safety measures.
 - g. Proper earthing shall be provided in all the electrical equipment wherever solvent handling is done.
 - h. Entire plant shall be flame proof. The solvent storage tanks shall be provided with breather valve to prevent losses.
 - i. Fugitive emissions in the work zone environment, product, raw materials storage area etc. shall be regularly monitored. The emissions shall conform to the limits imposed by KSPCB.
14. No effluent shall be discharged outside the factory premises and "Zero" discharge concept shall be adopted.
15. Multi-cyclone followed by bag filter shall be provided to the boilers to control particulate emissions within 100 mg/Nm³. The gaseous emissions shall be dispersed through stack of adequate height as per CPCB/KSPCB guidelines.
16. Two stage chilled water/caustic scrubber shall be provided to process vents to control HCl. Two stage scrubbers with caustic lye media solution shall be provided to process vents to control SO₂. The scrubbing media shall be sent to effluent treatment plant (ETP) for treatment. Efficiency of scrubber shall be monitored regularly and maintained properly. At no time, the emission levels shall go beyond the prescribed standards.
17. As proposed Process residue, Spent carbon and Distillation residue shall be sent to Co Processing in cement industries. Inorganic salt from



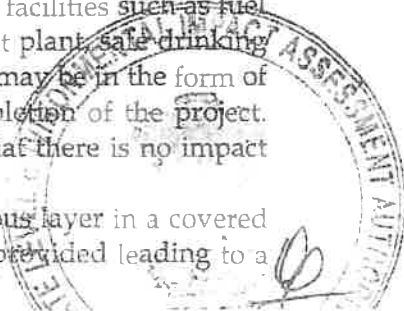
Annexure-20

State Level Environment Impact Assessment Authority-Karnataka
(Constituted by MoEF, Government of India under section 3(3) of E(P) Act, 1986)

SEIAA 50 IND 2016

Expansion & Modification of Active Pharmaceutical
Ingredients (APIs) & Intermediates manufacturing unit
by M/s. Shilpa Medicare Limited

- process, Salt from MEE system, ETP Sludge shall be sent to TSDF /Co processing industries, waste oil from DG set & Boiler, Discarded containers/Liners/Barrels, e-waste, Spent catalyst, shall be handed over to KSPCB Authorized recyclers/re-processors, Spent solvent shall be distilled in house/ send to re-processors for reuse or recover.
18. Boiler ash shall be stored separately as per CPCB guidelines so that it shall not adversely affect the air quality, becoming air borne by wind or water regime during rainy season by flowing along with the storm water. Direct exposure of workers to fly ash & dust shall be avoided.
 19. During transfer of materials, spillages shall be avoided and garland drains be constructed to avoid mixing of accidental spillages with domestic waste and storm drains.
 20. The Company shall harvest surface as well as rainwater from the rooftops of the buildings and storm water drains to recharge the ground water and use the same water for the various activities of the project to conserve fresh water.
 21. The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Fire fighting system shall be as per the OISD 117 norms.
 22. Training shall be imparted to all employees on safety and health aspects of chemicals handling. Pre-employment and routine periodical medical examinations for all employees shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be imparted.
 23. Usage of PPEs by all employees/ workers shall be ensured.
 24. Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.
 25. Green belt shall be developed in at least 33% of area with suitable species of the plants as per the CPCB guidelines to mitigate the effects of fugitive emissions. Selection of plant species shall be as per the CPCB guidelines.
 26. The adequate financial provisions shall be made in the budget of the project for implementation of the above suggested environmental safeguards. Fund so earmarked shall not be diverted for any other purposes.
 27. The company shall comply with the recommendations made in the EIA/EMP/Risk assessment report. Risk assessment shall be included in the safety Manual.
 28. Provision shall be made for the housing for the construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile sewage treatment plant, safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary structure to be removed after the completion of the project. All the construction wastes shall be managed so that there is no impact on the surrounding environment.
 29. The coal to be stored in coal stockyard on impervious layer in a covered shed and along the boundary garland canal to be provided leading to a



Annexure-20

State Level Environment Impact Assessment Authority-Karnataka
(Constituted by MoEF, Government of India under section 3(3) of E(P) Act, 1986)

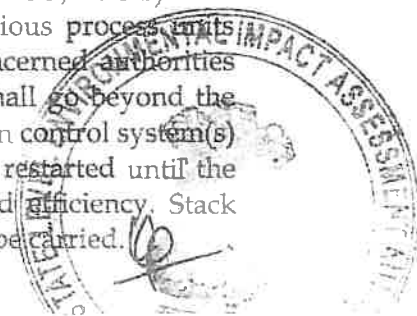
SEIAA 50 IND 2016

Expansion & Modification of Active Pharmaceutical
Ingredients (APIs) & Intermediates manufacturing unit
by M/s. Shilpa Medicare Limited

- exit pond/tank to arrest coal dust run-off and to allow settling of coal fines. The coal fines to be removed periodically.
30. Avoids bromination processes (wherever followed)
 31. Recovers Lithium salts from the effluents wherever Lithium compounds are used in the reactions.
 32. Treatment of recalcitrant's to be documented and kept at all times.
 33. Adopts Good Management Practices (GMP) & Green Chemistry.
 34. Storage facilities for the fuel shall be made in the plant area in consultation with Department of Explosives, Nagpur. Disaster Management Plan shall be prepared to meet any eventuality in case of an accident taking place due to storage of Fuel.
 35. The Project authorities also shall earmark at least 2.5 % of the total cost of the project towards the corporate social responsibility and item-wise details along with time bound action plan shall be prepared and submitted to the Authority.
 36. The project proponent shall use Husk as Fuel for the Boilers.
 37. The project proponent shall store fresh solvents, used solvents, recovered solvents as per the PESO norms and shall not be stored in plastic bags
 38. The industry shall not operate without a functional effluent treatment plant as per the order of the Hon'ble Supreme Court dated February 22, 2017 in W.P. No. 375 of 2012.

B. GENERAL CONDITIONS:

1. The project authorities shall strictly adhere to the stipulations made by the Karnataka State Pollution Control Board (KSPCB).
2. At no time, the emissions shall exceed the prescribed limits. In the event of 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.
3. No further expansion or modifications in the plant shall be carried out without prior approval of the SEIAA/Ministry of Environment and Forests as the case may be. In case of deviations or alterations in the project proposal from those submitted to this Authority for clearance, a fresh reference shall be made to the Authority to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.
4. The gaseous emissions (PM₁₀, PM_{2.5}, SO₂, NO_x, CO, VOC) and Particulate Matter along with RSPM levels from various process units shall conform to the standards prescribed by the concerned authorities from time to time. At no time, the emission levels shall go beyond the stipulated standards. In the event of failure of pollution control system(s) adopted by the unit, the respective unit shall not be restarted until the control measures are rectified to achieve the desired efficiency. Stack monitoring for PM₁₀, PM_{2.5}, SO₂, NO_x, CO, VOC shall be carried.



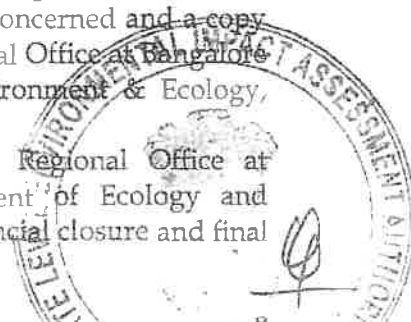
Annexure-20

State Level Environment Impact Assessment Authority-Karnataka
(Constituted by MoEF, Government of India under section 3(3) of E(P) Act, 1986)

SEIAA 50 IND 2016

Expansion & Modification of Active Pharmaceutical
Ingredients (APIs) & Intermediates manufacturing unit
by M/s. Shilpa Medicare Limited

5. The project authorities shall strictly comply with the rules and regulations under Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 as amended in October 1994 and January 2000. All transportation of Hazardous Chemicals shall be as per the MVA, 1989. Authorization from the KSPCB shall be obtained for collection, treatment, storage, and disposal of hazardous wastes.
6. The project authorities must strictly comply with the rules and regulations with regard to handling and disposal of hazardous wastes in accordance with the Hazardous and other Wastes (Management and Transboundary Movement) Rules, 2016. Authorization from the KSPCB must be obtained for collection/treatment/ storage/disposal of hazardous wastes.
7. Application of solar energy should be incorporated for illumination of common areas, lighting for gardens and street lighting in addition to provision for solar water heating. A hybrid system or fully solar system for lighting and heating should be provided. Details in this regard should be submitted to the SEIAA.
8. The overall noise levels in and around the plant area shall be kept well within the standards (85 dBA) by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under Environment (Protection) Act, Rules, 1989 viz. DBA (day time) and 70 dBA (night time).
9. The project proponent shall also comply with all the environmental protection measures and safeguards as per the information provided.
10. The implementation of the project vis-à-vis environmental action plans shall be monitored by MoEF, Regional Office at Bangalore / KSPCB/ CPCB and the Department of Environment & Ecology, Bangalore. A six monthly compliance status report shall be submitted to monitoring agencies.
11. The project proponent shall inform the public that the project has been accorded environmental clearance by the SEIAA and copies of the clearance letter are available with the KSPCB and may also be seen at Website of the Authority at <http://www.seiaa.karnataka.gov.in> <http://environmentclearance.nic.in/> This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the MoEF Regional Office at Bangalore / KSPCB/ CPCB and the Department of Environment & Ecology, Bangalore/Kalaburgi.
12. The project authorities shall inform the MoEF Regional Office at Bangalore / KSPCB/ CPCB and the Department of Ecology and Environment, Bangalore, Kalaburgi the date of financial closure and final



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State Level Environment Impact Assessment Authority-Karnataka

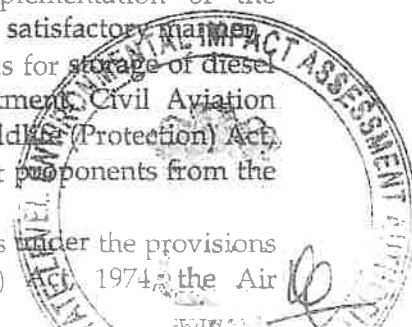
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SEIAA 50 IND 2016

Expansion & Modification of Active Pharmaceutical
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by M/s. Shilpa Medicare Limited

approval of the project by the concerned authorities and the date of start of the project.

13. The SEIAA, Karnataka may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.
14. The SEIAA, Karnataka reserves the right to stipulate additional conditions, if found necessary. The company in a time bound manner will implement these conditions.
15. The above conditions will be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 Hazardous and other Wastes (Management and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and rules.
16. The issue of Environment Clearance doesn't confer any right to the project proponent to operate / run the project without obtaining statutory clearances / sanctions from all other concerned Authorities.
17. Concealing factual data or submission of false/fabricated data and failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of Environmental (Protection) Act, 1986.
18. Any appeal against this environmental clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.
19. Officials from the Department of Environment and Ecology, Bangalore/ Regional Office of MoEF, Bangalore who would be monitoring the implementation of Environmental safeguards should be given full cooperation, facilities and documents/ data by the project proponents during their inspection. A complete set of all the documents submitted to MoEF / SEIAA should be forwarded to the APCCF, Regional Office of MoEF, Bangalore/ Department of Ecology and Environment, Bangalore/Kalaburgi/ Regional Officer, KSPCB Bangalore.
20. In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Authority.
21. The Authority reserves the right to add additional safeguard measures subsequently, if found necessary, and to take action including revoking of the environment clearance under the provisions of the Environment (Protection) Act, 1986, to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner.
22. All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department, Forest Conservation Act, 1980 and Wildlife (Protection) Act, 1972 etc. shall be obtained, as applicable by project proponents from the competent authorities.
23. These stipulations would be enforced among others under the provisions of water (Prevention and Control of Pollution) Act, 1974, the Air



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(Prevention and Control of Pollution) act 1981, the Environment (Protection) Act, 1986, the Public Liability (Insurance) Act, 1991 and EIA Notification, 2006.

24. Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the project proponent if it is found that construction of the project has been started without obtaining environmental clearance.

Yours faithfully,



(RAMACHANDRA)
Member Secretary,
SEIAA - Karnataka.

28/4/17

Copy to:

- 1) The Secretary, Ministry of Environment, Forests and Climate Change, Indira Paryavaran Bhavan, Jor Bagh Road, Aliganj, New Delhi- 110 003.
- 2) The Member Secretary, Karnataka State Pollution Control Board, Bangalore.
- 3) The APCCF, Regional Office, Ministry of Environment & Forests (SZ), Kendriya Sadan, IV Floor, E & F wings, 17th Main Road, Koramangala II Block, Bangalore - 560 034.
- 4) Regional Director (Environment), Ecology and Environment Department, Government of Karnataka, Timmapuri Chowk, Vallabhai Patel Circle, Temple Road Near Court, Kalaburgi.
- 5) Guard File.

Annexure-20

State Level Environment Impact Assessment Authority-Karnataka
(Constituted by MoEF, Government of India under section 3(3) of E(P) Act, 1986)

SEIAA 50 IND 2016

Expansion & Modification of Active Pharmaceutical
Ingredients (APIs) & Intermediates manufacturing unit
by M/s, Shilpa Medicare Limited

Annexure -I to Environment Clearance letter No. SEIAA 47 IND 2016 dated 28-04-2017

Sl. No	Name of products for manufacture (proposed)	Capacity in TPA
1.	Ambroxyl Hcl	10
2	Anatrazole	0.1
3	Gemcitabine Hcl	0.1
4	Paclitaxel	0.1
5	Temezdomide	0.1
6	Bicalutamide	0.5
7	Docetaxel Trihydrate	0.1
8	3a,7B-Dihydroxy Cholanic Acid	60
9	Bendamustine hcl	0.2
10	Bortzomib	0.005
11	Capacitabine	60
12	Imatinib	5
13	Lenalidomide	0.5
14	Letrozole	0.05
15	PMD	0.25
16	Decitabine	0.01
17	Cytrabine	0.05
18	Cabazitaxel	0.01
19	Acebrophylline	10
20	Cloferabine	0.01
21	Melphalan	0.025
22	Cyclophosphamide	1
23	Tenfovir	50
24	PMK	0.25
25	Erlotonib	2
26	Emtricitabine	1
27	Dimethyl fumarate	12
28	Elvitegravir	1
29	Cobicistat	100
30	Busulfan	0.05
31	Zoledranic Acid	0.005
32	Tranexamic Acid	100
33	Sunitinib Malate	3
34	Sorafenib Tosylate	3
35	Abiraterone acetate	2
Total		422.415



(Signature)
(RAMACHANDRA) 28/4/17
Member Secretary,
SEIAA - Karnataka

Annexure-20



State Level Environment Impact Assessment Authority-Karnataka

(Constituted by MoEF, Government of India, under section 3(3) of E(P) Act, 1986)

No. SEIAA 50 IND 2016

Date:15.03.2018

CORRIGENDUM

The following corrections shall be incorporated in the Environmental Clearance letter No. SEIAA 50 IND 2016 dated 28-04-2017 issued to M/s. Shilpa Medicare Limited, 100% export oriented unit, Unit -II Plot No.33, 33A & 44 to 47, Raichur Industrial Growth Centre Wadloor Road, Chicksugur, Raichur District-584134 for expansion & modification of Active Pharmaceutical Ingredients (APIs) & Intermediates manufacturing unit at Plot No. 33, 33A and 40 to 47 of Raichur Industrial Growth Centre, Wadloor Road, Chicksugur, Raichur District:

- 1) Specific Condition No. 30 shall be corrected and read as follows:
"Bromination to be avoided using liquid broming. Explore other alternative brominating reagents such as Poly N-Bromosuccinimide, Cetyltrimethyl ammonium tribromide, tertiary butyl ammonium bromide and Tetrabutyl ammonium tribromide."
- 2) ANNEXURE -I shall be replaced with ANNEXURE -I (R) enclosed to this corrigendum.

Rest of the contents and the conditions of the Environmental Clearance letter No. SEIAA 50 IND 2016 dated 28-04-2017 remains unchanged.



(RAMACHANDRA)
Member Secretary,
SEIAA.

15/3/18

To,

M/s. Shilpa Medicare Limited
100% export oriented unit,
Unit -II Plot No.33, 33A & 44 to
Raichur Industrial Growth Centre
Wadloor Road, Chicksugur, Raichur District-584134.

Copy to:

1. The Secretary, Ministry of Environment, Forests and Climate Change, Indira Paryavaran Bhavan, Jor Bagh Road, Aliganj, New Delhi- 110003.
2. The Member Secretary, Karnataka State Pollution Control Board, Bangalore.
3. The APCCF, Regional Office, Ministry of Environment & Forests (SZ), Kendriya Sadan, IV Floor, E & F wings, 17th Main Road, Koramangala II Block, Bangalore-560 034.
4. Regional Director (Environment), Ecology and Environment Department, Government of Karnataka, Timmapuri Chowk, Vallabhai Patel Circle, Temple Road Near Court, Kalaburgi.
5. Guard File.

Annexure-20

State Level Environment Impact Assessment Authority-Karnataka
(Constituted by MoEF, Government of India under section 3(3) of E(P) Act, 1986)

SEIAA 50 IND 2016

Expansion & Modification of Active Pharmaceutical
Ingredients (APIs) & Intermediates manufacturing unit
by M/s. Shilpa Medicare Limited

ANNEXURE -I (R) to Environment Clearance letter No. SEIAA 50 IND 2016 dated 28-04-2017

List of Active Pharmaceutical Ingredients (APIs) & Intermediates to be manufactured:

Sl. No	Products		Intermediates	
	Name of the product	Production capacity Kg/Annum	Name of the Intermediates	Production capacity Kg/Annum
1	Ambroxol HCl	10000	Intermediate-I: 2-Amino 3,5-di bromo-N(trans-4-hydroxy cyclohexyl) benzylamine and it's synonyms	9343
2	Anastrozole	100	2,2-(5-bromomethyl)-1,3-phenylene)bis(2-methylpropionitrile) and it's synonyms	480
			Intermediate-II: 2,2-(5-(1,4,5-triazol-1-yl methyl)benzene-1,3-di yl) bis(2-Methyl propionitrile) and it's synonyms	270
3	Gemcitabine HCl	100	Intermediate-I: 2',2'-Difluorodeoxycytidine and it's synonyms	184
			Intermediate-II: Dizirconium silicide	124
4	Paclitaxel	100	Intermediate-I: Baccatin-III (Paclitaxel crude) and it's synonyms	240
			Intermediate-II: Paclitaxel Crude	144
			Intermediate-III: Paclitaxel Crude	132
5	Temozolomide	100	Intermediate-I: Temazolamide crude and it's synonyms	240
6	Bicalutamide	500	Intermediate-I: -N-(4-cyano-3-(trifluoromethyl)phenyl)-3-((4-fluorophenyl) sulphonyl)-2-hydroxy-2-methyl propanamide. and it's synonyms	590.4
7	Docetaxel trihydrate	100	Intermediate-I: 7,10-di-O-chloroacetyl-10-di acetyl baccatin-III and it's synonyms	192
			Intermediate-II: 2-O-benzyl-7,10-di-O-chloro acetyl-decetaxel and it's synonyms	



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State Level Environment Impact Assessment Authority-Karnataka

(Constituted by MoEF, Government of India under section 3(3) of E(P) Act, 1986)

SEIAA 50 IND 2016

Expansion & Modification of Active Pharmaceutical
Ingredients (APIs) & Intermediates manufacturing unit
by M/s Shilpa Medicare Limited

8	3a,7b-Dihydroxy Cholanic Acid	60000	Intermediate-I: Cholic acid methyl ester and it's <u>synonyms</u>	142800
			Recovery stage- I: 3,7,12 TRIHYDROXY CHOLAN 24 OIC ACID CRUDE	4800
			Intermediate-II: 3a, 7b-diacetyl,12a-hydroxy-methyl cholanate and it's <u>synonyms</u>	125712
			Recovery stage- II: 3,7,12 TRIHYDROXY CHOLAN 24 OIC ACID CRUDE	36000
			Intermediate-III: 3a, 7a-diacetyl-12-keto-methyl cholanate and its <u>synonyms</u>	142800
			Recovery stage:III 3,7,12 TRIHYDROXY CHOLAN 24 OIC ACID CRUDE	9600
			Intermediate-IV: 3a, 7a-dihydroxy-5b-Cholan 24-OIC ACID and it's <u>synonyms</u>	102720
			Intermediate-V: 3a, hydroxy-7-keto-Cholanic acid and it's <u>synonyms</u>	79992
			Recovery Stage-V: 3a,7b DIHYDROXY 5b-CHOLAN 24 OIC ACID CRUDE	19200
9	BendamustineHCl	200	-	-
10	Bortezomib	5	Intermediate-I: (s)-3-phenyl-2-(phrazine-2-carboxyamido)propanoic acid and it's <u>synonyms</u>	29.52
			Intermediate-II:3-methyl-1-(3-phenyl-2-(phrazine-2-carboxyamido)propanamido)butyl)boromic acid and it's <u>synonyms</u>	6.396
11	Capecitabine	60000	Intermediate-I: (2,3-di-O-acetyl-5 deoxy-5 fluorocytidine) and its <u>synonyms</u>	72000
			Intermediate-II: (2,3-di-O-acetyl-5 deoxy-5-deoxy-5-fluoro-n4-(n-pentyloxy carboxyl) and its <u>synonyms</u>	70300
12	Imatinib mesylate	5000	-	-
13	Lenalidomide	500	Intermediate-I: Chromate(V)	-



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Expansion & Modification of Active Pharmaceutical
Ingredients (APIs) & Intermediates manufacturing unit
by M/s. Shilpa Medicare Limited

14	Letrozole	50	Intermediate-I: -4-(1H-1,2,4-triazol-1-yl) methyl)benzonitrile methane sulfonate and it's synonyms	151
15	Pemetrexed disodium	250	Intermediate-I: -N-4[2-(2-amino-4,7-dihydro-4-oxo-1 H-Phyrol[2,3-d] pyrimidin-5-yl)ethyl]benzoyl)-L-glutamic acid di sodium salt. and it's synonyms	467
			Intermediate-II: Pemetrexed di acid	349.5
16	Decitabine	10	Intermediate-I: 1- methyl-2-deoxy ribose and it's synonyms	155
			Intermediate-II: 1-methyl-3,5-di-O-acetyl-2-deoxy pentafuranose and it's synonyms	208
			Intermediate-III: (1-(3,5-di-O-acetyl-2-deoxy-O-robofurnosol)-5-azacytosize) and it's synonyms	102
			Intermediate-IV: (4-amino-1(2-deoxy-bta-D-erythro pentafuranasol)-1,3,5-triazin-2(1-H)-one and it's synonyms	20
17	Cytarabine	50	Intermediate-I: Cyclocytidine.Hcl and it's synonyms	62
18	Cabazitaxel	10	Intermediate-I: 4a-acetoxy-2a benzoyloxy-5b,2-o-epoxy-1b,hydroxyl-7b,10b-linethoxy-9-oxo-11-haxane-13a-yl(2R,4S,5R)-3tert-hydroxy carbonyl-2-(4-methoxy phenyl)-4phenyl)-4-phenyl-1,3-oxozodidine-5-carboxylate. and it's synonyms	13
			Intermediate-II: Di isopropyl ether solvate of 4a-acetoxy-2a benzoyloxy-5b 2-o-epoxy-1b,hydroxyl-7b,10b-linethoxy-9-oxo-11-haxane-13a-yl(2R,4S,5R)-3tert-butoxycarbonylamino-2-phenylpropionate. and it's synonyms	19
			Intermediate-II: Cabazitaxel Crude	
19	Acebrophylline	10000	Intermediate-I: 1,2,3,6-tetrahydro-2,6-di enethyl-2,6- do oxo-7 H-purin-6-yl)-acetic acid with trans-4-[(2-amino-3,5-dibromophenyl{amino} ethyl)oxy] hexanol	



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20	Clofarabine	10	Intermediate-I: 2-Deoxy-1-a-bromo-2-B-flumo-3-5-di-O-bezyl-d-ribofuronose and it's synonyms	45
			Intermediate-II: 2-chloro-b-butyl amido purine and it's synonyms	23
21	Melphalan HCl	25	Intermediate-I: (s)-3-(4-aminophenyl)-2-(1,3-dioxo isoindoline-2-yl)propaioic acid. and it's synonyms	514.5
			Intermediate-II: (S)-methyl-3-(4-aminophenyl)-2-(1,3-dioxoisoindoline-2-yl)propanate. and it's synonyms	342
			Intermediate-III: (S) methyl-3-(4-(bis(2-hydroxyethyl)amino)phenyl)-2-(1,3-di oxo isoindolin-2-yl)propanate. and it's synonyms	249
			Intermediate-IV: (S)-2-amino-3-(4-(bis(2-chloro ethyl) amino) phenyl) propanoic acid hydrochloride. and it's synonyms	249
22	Cyclophosphamide	1000	Intermediate-I: Bis(2-chloroethyl)amine hydrochloride	886
			Intermediate-II: Bis(2-chloroethyl)phosphoramidic dichloride and it's synonyms	810
23	TENOFOVIRDISOPROXIL FUMARATE	50000	Intermediate-I: -9-[R-2-[bis{[isopropoxycarbonyl]oxo}methaxyl]phosphoniyl]methoxy]propyl]adenine fumarate. and it's synonyms	142500
24	Pemetrexed dipotassium	250	Intermediate-I: -N-4-[2-(2-amino-4,7-dihydro-4-oxo-1H-pyridin-2,3-d)pyrimidin-5-yl)ethyl]benzoyl]-L-glutamic acid, disodium salt and it's synonyms	562
			Intermediate-II: Potassium 2-(4-(2-amino-4-ox-4,7 dihydro-3H-pyrrolo[2,3-d]pyrimidin -5-yl)ethyl)benzamide)pentanedioate	



Annexure-20

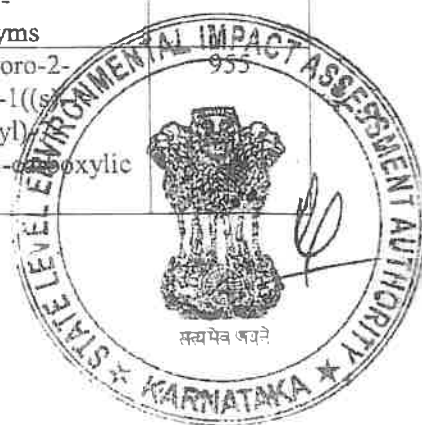
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SFIAA 50 IND 2016

Expansion & Modification of Active Pharmaceutical
Ingredients (APIs) & Intermediates manufacturing unit
by M/s. Shulpa Medicare Limited

25	Erlotinib Hcl	2000	Intermediate-I: 2-AMINO-4,5-BIS(2-METHOXYETHOXY)BENZONITRILE and it's synonyms	2733.5
			Intermediate-II: N-(4,5-bis(2 methoxyethoxy)-2-cynophenyl)-N-N-dimethyl farmamidine and it's synonyms	2573
			Intermediate-III: 6,7-Bis-(2-methoxyethoxy)-4(3H)-quinazolinone	2733.5
26	Emtricitabine	1000	Intermediate-I: (1R,2S,5R)-Menthyl-(2R,5S)-5-(4-amino-2-oxo-2H-pyrimidin-1-yl)-[1,3]oxathiolane-2-carboxylic acid and it's synonyms	1935
27	Dimethyl Fumarate	12000	Intermediate-I: Di methyl (E) butane di acitate. and it's synonyms	14666
28	ELVITEGRAVIR	1000	Intermediate-I: (3-chloro-2-fluorophenyl)(2,4-diethoxyphenyl)methanone and it's synonyms	102.6
			Intermediate-II: 1-(5-3-chloro-2-fluorobenzyl)-2,4-dimethoxyphenyl)ethanone and it's synonyms	918.5
			Intermediate-III: Thyl-3-(5-3-chloro-2-fluorobenzyl)-2-4-dimethoxyphenyl)-3-oxopropanate and it's synonyms	965
			Intermediate-IV: Ethyl-3-(5-3-chloro-2-fluorobenzyl)-2,4-dimethoxyphenyl)-2-((dimethyl amino)methylene)-3-oxopropanate and it's synonyms	1061.4
			Intermediate-V: Ethyl-6(3-chloro-2-fluorobenzyl)-1,4-dihydro-1((s)-1-hydroxy-3-methylbutan-2-yl)-7-methoxy-4-oxoguirolone-3-carboxylate and it's synonyms	1061.5
			Intermediate-VI: -6-(3-chloro-2-fluorobenzyl)-1,4-dihydro-1((s)-1-hydroxy-3-methylbutan-2-yl)-7-methoxy-4-oxoguirolone-3-carboxylic acid and it's synonyms	955



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SEIAA 50 IND 2016

Expansion & Modification of Active Pharmaceutical
Ingredients (APIs) & Intermediates manufacturing unit
by M/s. Shulpa Medicare Limited

29	COBICISTAT	100000	Intermediate-IA: 2-bromo-2-nitro-butane and it's synonyms	34865
			Intermediate-IIA: 1-(6-Ethoxy-2-(methylthio)pyrimidin-4-yl)piperidine-2-carboxylic acid and it's synonyms	40695
			Intermediate-IIIA: Ethyl (2S)-2-((2-isopropyl-1,3-thiazol-4-yl)methyl)(methylcarbamoyl)amino)-4-(4-morpholinyl)butanoate ethanedioate and it's synonyms	48152
			Intermediate-IB:(L)-amino lactone hydrogen bromide salt and its synonyms	3486.1
			Intermediate-IIB: 3-((cs)-terahydro-2-oxoform-3-yl)-1-((2-isopropylthiazol-4-yl)methyl-1-methyl urca	40659.3
			Intermediate-IIIB: (S) -ethyl-2-[3-(2)-isopropylthiazol-4-yl methyl-3-methylamido]-4-morphollin-4-ylbutanate oxalate salt	48151.8
30	Busulfan	50	Intermediate-I: Butane-1,4 diyldimethanesulfomate and it's synonyms	171
31	Zoledronic Acid	5	Intermediate-I: Imidazol-1-yl-acetic acid methyl ester and it's synonyms	12.5
			Intermediate-II: Imidazol-1-yl-acetic acid and it's synonyms	10
			Intermediate-III: (1-hydroxy-2-imdazol-1-phosphono-ethyl)-phosphoric acid and it's synonyms	6
32	TRANEXAMICACID	100000	Intermediate-I: Methyl(4-cyano cyclohexane-1-carboxylate and it's synonyms	128700
			Intermediate-II: Sodium-4-amino methyl cyclohexane carbocylate and it's synonyms	1002564
			Intermediate-III: Sodium-4-aminomethyl cyclohexane carbocylate and it's synonyms	1002318



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SEIAA 50 IND 2016

Expansion & Modification of Active Pharmaceutical
Ingredients (APIs) & Intermediates manufacturing unit
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			Intermediate-IV: 4-amino methyl cyclohexane carbocylate acid sodium salt and it's synonyms	543312
			Intermediate-V: 4-amino methyl cyclohexane-carbocyclic acid and it's synonyms	124146
			Intermediate-VI: 4-amino methyl cyclohexane-carbocyclic acid and it's synonyms	113850
33	Sunitinib Maleate	3000	Intermediate-I: 2-[(3,5-Dimethyladamantan-1-yl)carbonyl]hydrazinecarboxamide and it's synonyms	2592
			Intermediate-II: N,N dimethyl sunitinib and it's synonyms	2700
34	Sorefenib Tosylate	3000	Intermediate-I: 4-(4-Aminophenoxy)-N-methyl picolinamide and it's synonyms	2850
			Intermediate-II: 1-(4-(2-methyl carbonyl)pyridine-4-yloxy)phenyl-3-(tri fluoro methanol)phenol) urea. and it's synonyms	2925
35	Abiraterone acetate	2000	Intermediate-I: De hydroepiandrosterone-17-hydrazone and it's synonyms	6600
			Intermediate-II: 17-bromo-androsta-5,16-diene-3-B-ol and it's synonyms	4323
			Intermediate-III: 17-(3-phyridyle)androsta-5,16-diene-3-B-ol and it's synonyms	2640




 (RAMACHANDRA)
 Member Secretary,
 SEIAA Karnataka.

15/3/18

Annexure-20



सत्यमेव जयते

State Level Environment Impact Assessment Authority-Karnataka

(Constituted by MoEF, Government of India, under section 3(3) of E(P) Act, 1986)

No. SEIAA 50 IND 2016

Date:16.06.2020

CORRIGENDUM

Para 4 (Page 2) of the Environmental Clearance letter No. SEIAA 50 IND 2016 dated 28-04-2017 and the corrigendum dated 15.03.2018 issued to M/s. Shilpa Medicare Limited, 100% export oriented unit, Unit -II Plot No.33, 33A & 44 to 47, Raichur Industrial Growth Centre Wadloor Road, Chicksugur, Raichur District-584134 for expansion & modification of Active Pharmaceutical Ingredients (APIs) & Intermediates manufacturing unit at Plot No. 33, 33A and 40 to 47 of Raichur Industrial Growth Centre, Wadloor Road, Chicksugur, Raichur District shall be corrected and read as follows:

"4. It is, inter-alia, noted that M/s. Shilpa Medicare Limited have proposed for manufacture of Active Pharmaceutical Ingredients (APIs) & Intermediates manufacturing of total capacity 422.415 TPA listed in ANNEXURE -I(R) and the byproducts listed in ANNEXURE- II (R), The total plot area is 84,984 Sqm(21 Acres), out of which 19,459 Sqm area is for Ground Coverage area, 30,927.5 Sqm area is for Built up area, 9,458.94 Sqm area is for Hard paved area, 26,322 Sqm area is for green belt and 32,433.16 Sqm is unused area. Total water consumption is 577.5 KLD (214.6 KLD from KIADB and 362.9 KLD from recycled & condensate water), out of which 30 KLD for domestic purpose, 532.5 KLD for industrial purpose and 15 KLD for green belt. Power requirement is 1800 KVA. 3 number DG set of 625 KVA will be installed for emergency power back-up with existing DG Set of 1 No X 750 KVA. It is proposed to install 1 No X 6 Lakh Kcal of Furnace oil fired Thermic fluid heater and existing capacity of 1 No. x6 TPH & 1 No X 10 TPH Coal/Husk fired steam boiler. The total cost of the project is Rs.6040 Lakhs."

Rest of the contents and the conditions of the Environmental Clearance letter No. SEIAA 50 IND 2016 dated 28-04-2017 and the corrigendum dated 15.03.2018 remains unchanged.



To,

M/s. Shilpa Medicare Limited
100% export oriented unit,
Unit -II Plot No.33, 33A & 44 to 47,
Raichur Industrial Growth Centre
Wadloor Road, Chicksugur, Raichur District-584134.


(VIJAYAKUMAR GOGI)
Member Secretary,
SEIAA.

Annexure-20

-2-

Copy to:

1. The Secretary, Ministry of Environment, Forests and Climate Change, Indira Paryavaran Bhavan, Jor Bagh Road, Aliganj, New Delhi- 110003.
2. The Member Secretary, Karnataka State Pollution Control Board, Bangalore.
3. The APCCF, Regional Office, Ministry of Environment & Forests (SZ), Kendriya Sadan, IV Floor, E & F wings, 17th Main Road, Koramangala II Block, Bangalore-560 034.
4. Guard File.

Annexure-20

State Level Environment Impact Assessment Authority-Karnataka

(Constituted by MoEF, Government of India under section 3(3) of E(P) Act, 1986)

SEIAA 50 IND 2016


Expansion & Modification of Active Pharmaceutical
Ingredients (APIs) & Intermediates manufacturing unit
by M/s. Shilpa Medicare Limited

ANNEXURE -II (R) to Environment Clearance letter No. SEIAA 50 IND 2016 dated 28-04-2017

List of by products to be manufactured:

Sl. No	Name of the Product	Stage	By Product	Quantity / batch (in Kgs)	No. of Batches / Annum	By Product Generated Quantity (MT/ annum)
1	3a,7B-Dihydroxy Cholanic Acid	II	Potassium acetate	595	240	142.8
		IV	Caustic potash lye solution	711.35		170.7
2	Capacitabine	I	Tin salt	500	240	120.0
		II	Pyridine Hcl	160		38.4
3	Decitabine	II	Pyridine Hcl	40.4	20	0.8




(VIJAYAKUMAR GOGI)
Member Secretary,
SEIAA - Karnataka.