




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 (25 MB)

EC Compliance EC No IA-J-11011 301 2020—IA-II(I)Dated 05.01.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 – Reg

Ref : 1. EC No: IA-J-11011/301/2020—IA-II(I)Dated 05.01.2021
2. Corrigendum No: F.No. IA-J-11011/301/2020-II(I)Date30.09.2021
3. EC Transfer letter IA-J-11011/301/2020-II(I) dtd 20th June 2022

We are herewith submitting half yearly compliance report for the term **October -2024 to March-2025**

Project Name : "Shilpa Pharma LifeSciences Ltd. Unit II"- bulk drugs, APIs & intermediates manufacturing industry with R&D at Shilpa Pharma Lifesciences Ltd Unit-II, Plot no 30,31,32and35-39,33, 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: SEIAIAJ-11011/301/2020—IA-II (I)Dated 05.11.2021.; Corrigendum Dtd 30-09-2021 & EC transfer letter dtd 20th June 2022

The following documents are attached

- 1) Waste water monitoring reports attached as Annexure-1
- 2) VOC Copy attached as Annexure -2
- 3) Ambient Air Quality Reports attached as Annexure -3
- 4) Water mass balance chart attached as Annexure-4
- 5) Medical Reports attached one Employee report as Annexure-5
- 6) Fire Hydrant system photos attached as Annexre-6
- 7) Sample training record attached as Annexure-7
- 8) KIDBI Agreement copy attached as Annexure-8

- 9) Stack emission reports are attached as Annexure-9
- 10) Flow meter record of one day is attached as Annexure-10
- 11) Manifesto attached as Annexure-11
- 12) The green belt layout attached as Annexure-12
- 13) Environment cell attached as Annexure-13
- 14) Noise reports attached as Annexure-14
- 15) The CER activities details attached as Annexure-15
- 16) Capital and running costs of environmental management system attached as Annexure-16
- 17) Copy of the letter submitted to Gram Panchayat Is attached as Annexure-17
- 18) Form –V attached as Annexure-18
- 19) EC Advertisement in Deccan Herald (English) of SML U2 Annexure-19
- 20) EC advertisement in Prajavani (Kannada) of SMLU2-Annexure-20
- 21) EC, Corrigendum & EC Transfer letter attached as Annexure-21

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/061/2024-25

Date: 21.04.2025

To

The Additional Principal Chief Conservator of Forests,
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- 13) Environment cell attached as Annexure-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

- 14) Noise reports attached as Annexure-14
- 15) The CER activities details attached as Annexure-15
- 16) Capital and running costs of environmental management system attached as Annexure-16
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- 21) EC, Corrigendum & EC Transfer letter attached as Annexure-21

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

Thanking you,

Yours faithfully

For SHILPA PHARMA LIFESCIENCES LIMITED-UNIT-02

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. The Principal secretary, Department of forest, Ecology & Environment Government of Karnataka, Room No: 404, 4th floor, II nd stage, Multi Storied Building, Bangalore-560 001(BY Mail)

SHILPA PHARMA LIFE SCIENCES LIMITED, 100% EOU
MoEF Conditions Compliance Status Report
(From October -2024 to March -2025)

Sub: Expansion and Modification of the Active Pharmaceutical Ingredients (API's Manufacturing Unit with R&D Activity by M/s Shilpa Medicare Limited, 100% EOU, Unit-II, located at Plot 30, 31, 32 and 35-39, 33, 33A and 40-47, Raichur Industrial Growth Center, Wadloor Road, Chicksugur, Raichur, Karnataka - Environmental Clearance regarding

The Project is under implementation CFE is obtained and after completion CFO will be obtained & the expansion activities will be commissioned; all the systems for all the conditions are in place, The water consumption & waste water generation will be generated as per the conditions after the completion of the implementation of the expansion & obtaining the CFO

Shilpa Medicare limited, 100% EOU Environment clearance F.NO.1A-J-1101/301/202-1A-II (I) dated 5-01-2021 compliance status.

Part-A/Specific Conditions

1.	A. Specific condition (i). The Unit shall install waste water flow meter at the outlet of Unit - I and inlet of Unit- II, and keep record of waste water flow from Unit-I to Unit- II. The monitoring report shall be submitted to the SPCB/MoEFCC Regional office.	Flow meters installed at Unit-1 & unit-2 & kept the Records & submitted	Complied, Waste water monitoring reports attached As Annexure-1
2.	(ii). The company shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented.	The company has implemented all the environmental Protection measures and safeguards proposed in the docs submitted to the ministry & All the recommendations in EIA/EMP implemented . Following Details of Env. Protection measures implemented. <ul style="list-style-type: none"> • ZLD treatment plant • Scrubber installed to control process emission • Condenser are installed to control the VOC & odour emission • Acoustic enclosure in diesel generator for noise level reduction 	Complied,

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		<ul style="list-style-type: none"> Installed bag filter for dust emission control Installed isolators for controlling dust exposures 	
3.	(iii). Fugitive emissions shall be controlled at 99.98% with effective chillers. Volatile organic compounds (VOCs)/Fugitive emissions shall be controlled at 99.997% with effective chillers/modern technology. Regular VOCs monitoring should be carried out.	Effective chilled water circulation given to the condensers to control the fugitive emissions & VOCs are controlled to 99.997% , Regularly VOC's are monitored	Complied, VOC Copy's attached as Annexure No-2 & Ambient air Quality reports attached as Annexure No-3
4.	(iv). As already committed by the project proponent, Zero Liquid Discharge shall be ensured and no waste/treated water shall be discharged outside the premises. Treated effluent shall be reused in the process/utilities. Treated Industrial effluent shall not be used for gardening/greenbelt development/horticulture.	Zero Liquid discharge system is installed & effectively functioning & treated effluent is reused in utilities	Complied, water mass balance chart from Oct-24-March-25 attached as Annexure no-4
5.	(v). Occupational health center for surveillance of the worker's health shall be set up. The health data shall be used in deploying the duties of the workers. All workers & employees shall be provided with required safety kits/mask for personal protection..	Occupational Health Centre is available , Health data of the workers is maintained & is used for allocating work location & The workers are provided with safety kits & PPE's	Complied, Medical reports attached , one employee report as Annexure -5
6.	(vi). The unit shall arrange for protection of possible fire hazards during manufacturing process in material handling. Fire-fighting system shall be as per the norms.	The Industry has taken all the control measures to prevent the Fire in the premises & Firefighting systems are in place as per the relevant codes	Complied, Fire hydrant system photos Attached as Annexure -6
7.	(vii). Training shall be imparted to all employees on safety and health aspects of chemicals handling. Safety and visual reality training shall be provided to employees..	Training class room & onjob is imparted to all the employees/workers on Storage & Handling of Hazardous chemicals	Complied Sample training records attached as Annexure -7

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Clearance regarding

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8.	(viii). Total fresh water requirement shall not exceed 293.114 m ³ /day, proposed to be met from KIADB sourced from River Krishna. Prior permission in this regard shall be obtained from the concerned regulatory authority.	Fresh water water intake does not exceed 293.114 M ³ /Day, will be met from KIADB water supply ; this qty will be used after completion of the expansion	Complied, KIDBI Agreement copy attached as Annexure-8
9.	. (ix). Storm water from the roof top shall be channelized through pipes to the storage tank constructed for harvesting of rain water in the premises and harvested water shall be used for various industrial processes in the unit. No recharge shall be permitted within the premises. Process effluent/ any wastewater shall not be allowed to mix with storm	Storm water from the roof tops is collected & stored & reused & is not Recharged(200KL Roof top rain water harvesting tank capacity) , The Process effluents or waste water is not allowed to mixed into storm water , The effluent is transferred through pipe lines to ETP by pumping	Complied,
10.	(x). Continuous online (24x7) monitoring system for stack emissions shall be installed for measurement of flue gas discharge and the pollutants concentration, and the data to be transmitted to the CPCB and SPCB server. For ZLD, the unit shall install web camera with night vision capability and flow meters in the channel/drain carrying effluent within the premises.	Stack emission Reports are attached and are within the limits , Flow meter & Camera is installed	Complied, Monthly stack emission Reports are attached as Annexure -9 ; Flow meter Record of one day is attached as Annexure-10 , Having 24x7 Monitoring system will be installed before obtaining CFO under this EC,(EC/Under implementation)
11.	(i). Solvent management shall be carried out as follows: (a) Reactor shall be connected to chilled water condenser system. (b) Reactor and solvent handling pump shall have mechanical seals to prevent leakages. (c) Solvents shall be	1) All the Reactors sub Condensers are connected with Chilled water	Complied,

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	stored in a separate space specified with all safety measures. (d) Proper earthing shall be provided in all the electrical equipment wherever solvent handling is done. (e) Entire plant shall be flameproof. The solvent storage tanks shall be provided with breather valve to prevent losses. (f) All the solvent storage tanks shall be connected with vent condensers with chilled water circulation.	2) All solvents handling pumps are provided with mechanical seals 3) Solvents are stored separately & is segregated with all the all the safety Measures in place 4) All the equipment , electrical installations are provided with earthing 5) All the electrical fittings in the plant are Flameproof fittings 6) The solvents storage tanks are provided with the Breather valves 7) The solvent storage tanks are connected to the vent condensers with chilled water circulation	
12.	(ii). Process organic residue and spent carbon, if any, shall be sent to Cement other suitable industries for its incinerations. ETP sludge, process inorganic & evaporation salt shall be disposed of to the TSDF.	Process residues & spent Carbon shall be sent to the co processing in cement plants , The ETP sludge , inorganic salts from Process & evaporation salts shall be disposed to the TSDF	Complied, Manifesto attached as Annexure-11
13.	(iii). The company shall undertake waste minimization measures as below (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. (f) Use of high-pressure hoses for equipment clearing to reduce wastewater generation.	1) All the Raw materials are metered /weighed on the scales & only the required quantities are taken 2) The Byproducts are reused in the other processes by other industries 3) All the solvents &	Complied,

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		raw materials are handling in closed loop system with level transmitters & flow transmitters to avoid the spillages 4) All the vapours are condensed before venting 5) Pressure cleaning systems are used to reduce the waste water generation	
14.	(iv). The green belt of at least 5-10 m width shall be developed in nearly 33% of the total project area, mainly along the plant periphery. Selection of plant species shall be as per the CPCB guidelines in consultation with the State Forest Department. Records of tree canopy shall be monitored through remote sensing map.	Green belt of 33% of the area is developed with local species, Records are monitored green belt photos attached	Complied; The green belt layout attached as Annexure-12
15.	(v). The activities and the action plan proposed by the project proponent to address the socio-economic issues in the study area, shall be completed as per the schedule presented before the Committee and as described in the EMP report in letter and spirit. All the commitments made shall be satisfactorily implemented. Preference shall be given to local villagers for employment in the unit. Preference shall be given to local villagers for employment in the unit.	All the socio economic issues in the study area as committed in the emp will be completed in time Preference is given to locals for employment in the unit	Complied
16.	(vi). A separate Environmental Management Cell (having qualified person with Environmental Science/Environmental Engineering/specialization in the project area) equipped with full-fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions.	Environmental Management cell with Qualified personnel is in place The Laboratory is set up to carry out the day to day monitoring the Effluent treatment	Complied Environment cell attached as Annexure-13
17.	(i) No further expansion or modifications in the plant, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out without prior approval of the Ministry of Environment, Forest and Climate Change/SEIM, as applicable. In case of deviations or alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made	No expansions other than that of those envisaged in the EMP will be carried out without Clearance from the ministry/SEIAA	Complied

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	to the Ministry/SEIM, as applicable, to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.		
18.	(ii) The energy source for lighting purpose shall be preferably LED based, or advanced having preference in energy conservation and environment betterment	All the light fittings are with LED lamps	Complied
19.	(iii). The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods. Silencers, enclosures etc. On all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under the environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).	Acoustic enclosures are installed for DG sets & maintain the noise levels within 75 DBA in Day & 70 DBA in night Reports attached	Complied; Noise reports attached as Annexure - 14
20.	(iv) The company shall undertake all relevant measures for improving the socio-economic conditions of the surrounding area. CER activities shall be undertaken by involving local villages and administration and shall be implemented. The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment.	The CER activities are undertaken , The company is spending the amount as committed for CER activities	Complied, The CER activities details attached as Annexure-15
21.	(v) The company shall earmark sufficient funds towards capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry of Environment, Forest and Climate Change as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so earmarked for environment management/ pollution control measures shall not be diverted for any other purpose.	The industry has invested in the Pollution control Measures & Recurring costs are budgeted as committed in the EMP The funds earmarked shall not be diverted for other purposes	Complied, capital and running costs of environmental management system attached as Annexure-16

General Conditions

1.	(vi) A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, Zilla Parishat/Municipal Corporation, Urban local Body and the local NGO, if any, from whom suggestions/ representations, if any, were received while processing the proposal.	Copy of the EC is submitted to the grampanchayat	Complied; Copy of the letter submitted to Grampanchayat is attached as Annexure -17
2.	(vii) The project proponent shall also submit six monthly reports on the status of compliance of the stipulated	The Industry is Submitting the 6 monthly	Complied,

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	Environmental Clearance conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF&CC, the respective Zonal Office of CPCB and SPCB. A copy of Environmental Clearance and six monthly compliance status report shall be posted on the website of the company.	compliance to Regional office of MOEF ,CPCB & SPCB , & is posted in its website	
3.	(viii) The environmental statement for each financial year ending 31st March in Form-Vas is mandated shall be submitted to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Ruler,, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the respective Regional Offices of MoEF&CC by e-mail.	The environmental statement form –V is submitted to SPCB Yearly & is posted on its website	Complied, Form –V attached as Annexure No-18
4.	(ix) The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB/Committee and may also be seen at Website of the Ministry and at https://parivesh.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 concerned Regional Office of the Ministry.	News paper advertisement is given to two local papers intimating the public about the accordance of EC for this project news paper images attached	Complied, advertisement attached as Annexure No-19&20
5.	(x) The project authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.	The Financial closure of this expansion activity and the date of start of will be intimated to the ministry	Complied,
6.	(xi) This Environmental clearance is granted subject to final outcome of Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, if any, as may be applicable to this project.		Noted
7.	The Ministry reserves the right to stipulate additional conditions, if found necessary at subsequent stages and the project proponent shall implement all the said conditions in a time bound manner. The Ministry may revoke or suspend the environmental clearance, if implementation of any of the above conditions is not found satisfactory.		Noted

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8.	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 Environment (Protection) Act, 1986.		Noted
9.	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
10.	The above conditions will be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, the Hazardous Waste (Management, Handling and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 read with subsequent amendments therein.		Noted
11.	This issues with the approval of the competent authority		Noted

Thanking you,

For SHILPA PHARMA LIFE SCIENCES LIMITED, 100% EOU

Authorized Signatory





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/W/RF/01/00

ANALYSIS REPORT OF WATER 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. Sample Marked as : Effluent treated Water
3. Sample Collected By : MSV Analytical Laboratories, Bellary.
4. Sample quantity : Pet Bottle, 2 Liter.
5. Sample Description/condition : Water/Good
6. Date of Sample Collection : 17.10.2024
7. Date of sample receipt : 18.10.2024
8. Sample Code : 35062
9. Analysis Starting Date : 26.10.2024
10. Analysis Completion Date : 26.10.2024
11. Report Issue Date : 26.10.2024

Discipline: Chemical Group: Pollution & Environment Sub Group: Waste Water ULR No: TC407124000023158F

S.No	Parameters	Protocol	Unit	Result	KSPCB Standards
Physical parameters					
1	Color	IS : 3025(Part-4)	Hazen	Light Brown	---
2	Odor	IS : 3025(Part-5)	---	Unobjectionable	---
3	pH @ 25°C	4500 H+ B APHA 23rd Edn: 2017	-	7.16	6.5-8.5
4	Turbidity	2530 B-APHA 23rd Edition :2017	NTU	0.9	---
Chemical parameters					
5	Total Suspended solids	2540 F APHA 23rd Edn : 2017	mg/L	16	100
6	Total Dissolved Solids	2540 C APHA 23rd Edn : 2017	mg/L	1360	2250
7	Oil & Grease	5520 D APHA 23rd Edition :2017	mg/L	4.8	10
8	Bio-chemical Oxygen Demand (3 days at 27°C)	IS 3025(Part-44): 2019	mg/L	18	30
9	Chemical Oxygen Demand	5230 B-APHA23rd Edn : 2017	mg/L	54.6	250

Analysed by

Authorized Signatory

Hannanthaiah P
Technical Manager



- Note :
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 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-1

MSVAL/W/RF/01/00

ANALYSIS REPORT OF WATER 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. Sample Marked as	:	Effluent treated Water
3. Sample Collected By	:	MSV Analytical Laboratories, Bellary.
4. Sample quantity	:	Pet Bottle, 2 Liter.
5. Sample Description/condition	:	Water/Good
6. Date of Sample Collection	:	29.11.2024
7. Date of sample receipt	:	30.11.2024
8. Sample Code	:	40377
9. Analysis Starting Date	:	30.11.2024
10. Analysis Completion Date	:	03.12.2024
11. Report Issue Date	:	03.12.2024

Discipline: Chemical Group: Pollution & Environment Sub Group: Waste Water ULR No: TC407124000029510F

S.No	Parameters	Protocol	Unit	Result	KSPCB Standards
Physical parameters					
1	Color	IS : 3025(Part-4)	Hazen	<5	---
2	Odor	IS : 3025(Part-5)	---	Unobjectionable	---
3	pH @ 25°C	4500 H+ B APHA 23rd Edn: 2017	-	7.55	6.5-8.5
4	Turbidity	2530 B-APHA 23rd Edition :2017	NTU	0.52	---
Chemical parameters					
5	Total Suspended solids	2540 F APHA 23rd Edn : 2017	mg/L	12	100
6	Total Dissolved Solids	2540 C APHA 23rd Edn : 2017	mg/L	1260	2250
7	Oil & Grease	5520 D APHA 23rd Edition :2017	mg/L	6	10
8	Bio-chemical Oxygen Demand (3 days at 27°C)	IS 3025(Part-44): 2019	mg/L	24	30
9	Chemical Oxygen Demand	5230 B-APHA23rd Edn : 2017	mg/L	72	250

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT :-



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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-1

MSVAL/W/RF/01/00

ANALYSIS REPORT OF WATER 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.	Sample Marked as	:	Effluent treated Water
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary.
4.	Sample quantity	:	Pet Bottle, 2 Liter.
5.	Sample Description/condition	:	Water/Good
6.	Date of Sample Collection	:	06.12.2024
7.	Date of sample receipt	:	07.12.2024
8.	Sample Code	:	41273
9.	Analysis Starting Date	:	07.12.2024
10.	Analysis Completion Date	:	17.12.2024
11.	Report Issue Date	:	17.12.2024

Discipline: Chemical Group: Pollution & Environment Sub Group: Waste Water ULR No: TC407124000030107F

S.No	Parameters	Protocol	Unit	Result	KSPCB Standards
1	Color	IS : 3025(Part-4)	Hazen	<5	---
2	Odor	IS : 3025(Part-5)	---	Unobjectionable	---
3	pH @ 25°C	4500 H+ B APHA 23rd Edn: 2017	-	7.45	6.5-8.5
4	Turbidity	2530 B-APHA 23rd Edition :2017	NTU	0.43	---
5	Total Suspended solids	2540 F APHA 23rd Edn : 2017	mg/L	10	100
6	Total Dissolved Solids	2540 C APHA 23rd Edn : 2017	mg/L	1160	2250
7	Oil & Grease	5520 D APHA 23rd Edition :2017	mg/L	4	10
8	Bio-chemical Oxygen Demand (3 days at 27°C)	IS 3025(Part-44): 2019	mg/L	25	30
9	Chemical Oxygen Demand	5230 B-APHA 23rd Edn : 2017	mg/L	85.3	250

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-1

MSVAL/W/RF/01/00

ANALYSIS REPORT OF WATER 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.	Sample Marked as	:	Effluent treated Water
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary.
4.	Sample quantity	:	Pet Bottle, 2 Liter.
5.	Sample Description/condition	:	Water/Good
6.	Date of Sample Collection	:	25.01.2025
7.	Date of sample receipt	:	27.01.2025
8.	Sample Code	:	3292
9.	Analysis Starting Date	:	27.01.2025
10.	Analysis Completion Date	:	01.02.2025
11.	Report Issue Date	:	01.02.2025

Discipline: Chemical Group: Pollution & Environment Sub Group: Waste Water ULR No: TC407125000001989F

S.No	Parameters	Protocol	Unit	Result	KSPCB Standards
1	Color	IS : 3025(Part-4)	Hazen	<5	---
2	Odor	IS : 3025(Part-5)	---	Unobjectionable	---
3	pH @ 25°C	4500 H+ B APHA 23rd Edn: 2017	-	7.45	6.5-8.5
4	Turbidity	2530 B-APHA 23rd Edition :2017	NTU	0.43	---
5	Total Suspended solids	2540 F APHA 23rd Edn : 2017	mg/L	10	100
6	Total Dissolved Solids	2540 C APHA 23rd Edn : 2017	mg/L	1160	2250
7	Oil & Grease	5520 D APHA 23rd Edition :2017	mg/L	4	10
8	Bio-chemical Oxygen Demand (3 days at 27°C)	IS 3025(Part-44): 2019	mg/L	25	30
9	Chemical Oxygen Demand	5230 B-APHA 23rd Edn : 2017	mg/L	85.6	250

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT



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

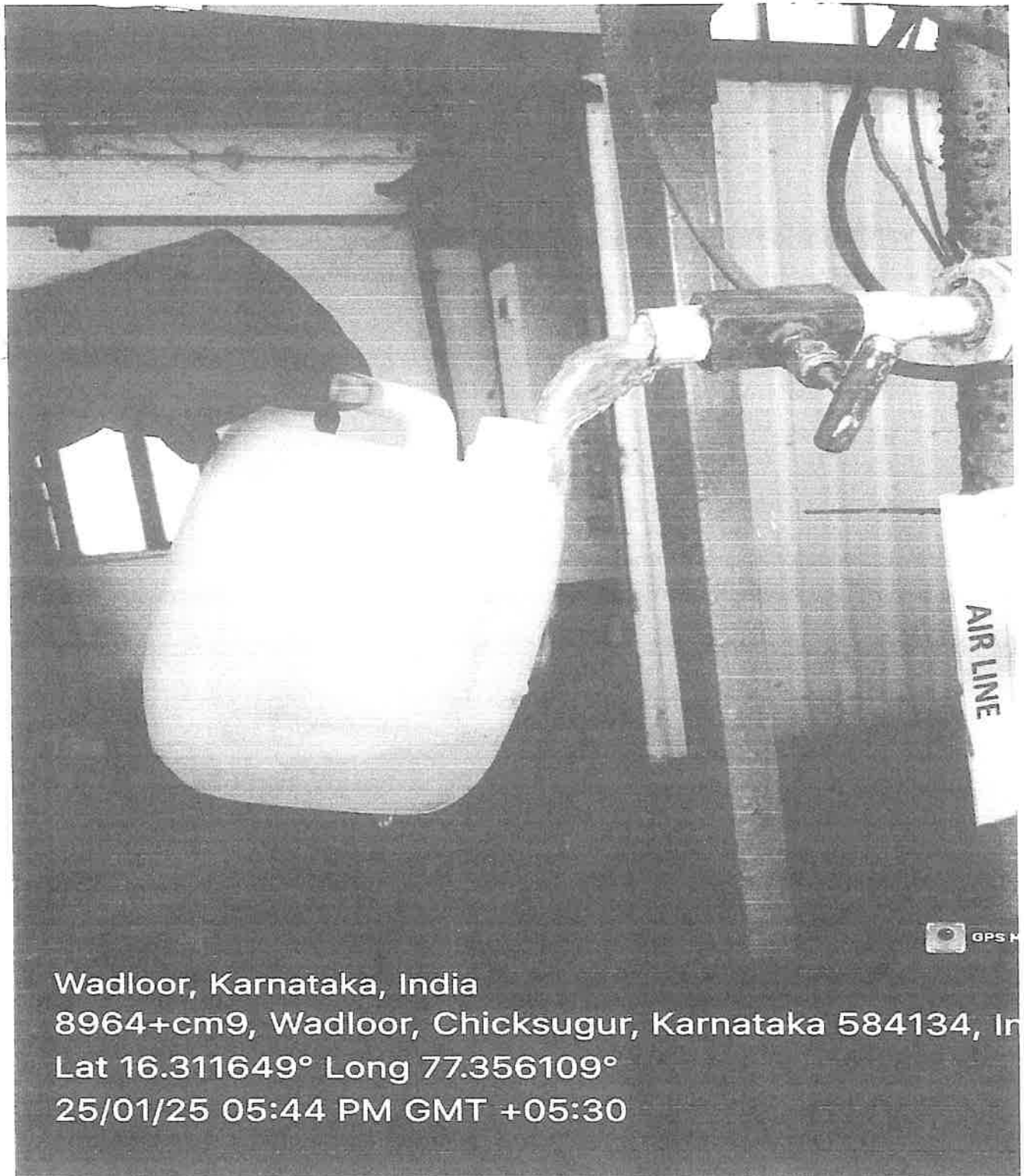
2. Water samples will be destroyed after 10 days, Filter papers & Thimbles will be destroyed 3 months from the date of issue of test certificate unless otherwise specified. ILC sample will be destroyed after 1 month from the date of test certificate issue.

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Annexure-1



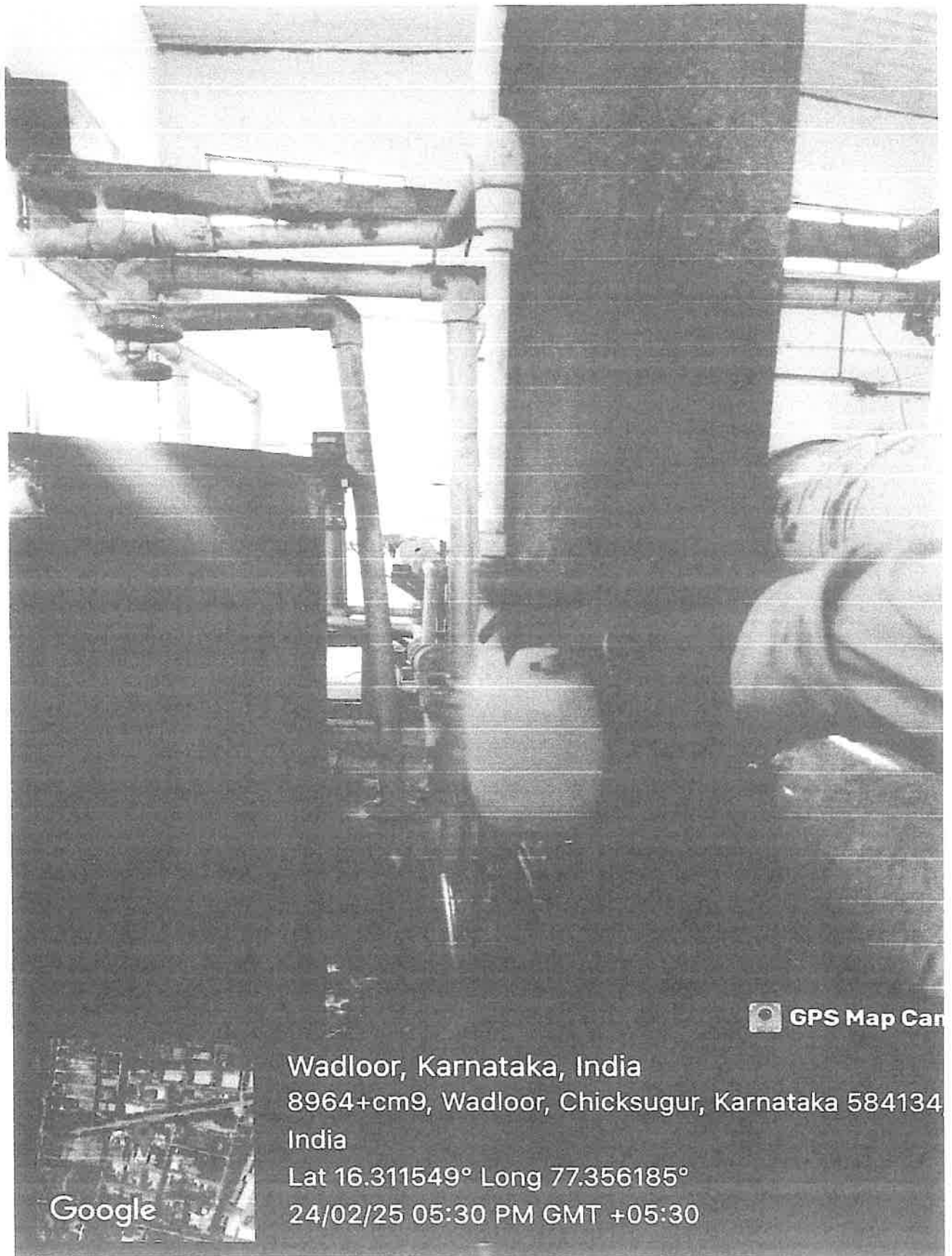
Wadloor, Karnataka, India

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

Lat 16.311649° Long 77.356109°

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Annexure-1





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TC- 4071

Annexure-1

MSVAL/W/RF/01/00

ANALYSIS REPORT OF WATER 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.	Sample Marked as	:	Effluent treated Water
3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary.
4.	Sample quantity	:	Pet Bottle, 2 Liter.
5.	Sample Description/condition	:	Water/Good
6.	Date of Sample Collection	:	27.03.2025
7.	Date of sample receipt	:	28.03.2025
8.	Sample Code	:	8656
9.	Analysis Starting Date	:	28.03.2025
10.	Analysis Completion Date	:	01.04.2025
11.	Report Issue Date	:	01.04.2025

Discipline: Chemical Group: Pollution & Environment Sub Group: Waste Water ULR No: TC407125000005427F

S.No	Parameters	Protocol	Unit	Result	KSPCB Standards
Physical parameters					
1	Color	IS : 3025(Part-4)	Hazen	<5	---
2	Odor	IS : 3025(Part-5)	---	Unobjectionable	---
3	pH @ 25°C	4500 H+ B APHA 23rd Edn: 2017	-	7.74	6.5-8.5
4	Turbidity	2530 B-APHA 23rd Edition :2017	NTU	0.38	---
Chemical parameters					
5	Total Suspended solids	2540 F APHA 23rd Edn : 2017	mg/L	15	100
6	Total Dissolved Solids	2540 C APHA 23rd Edn : 2017	mg/L	449	2250
7	Oil & Grease	5520 D APHA 23rd Edition :2017	mg/L	4	10
8	Bio-chemical Oxygen Demand (3 days at 27°C)	IS 3025(Part-44): 2019	mg/L	15	30
9	Chemical Oxygen Demand	5230 B-APHA23rd Edn : 2017	mg/L	62.3	250

Analysed by

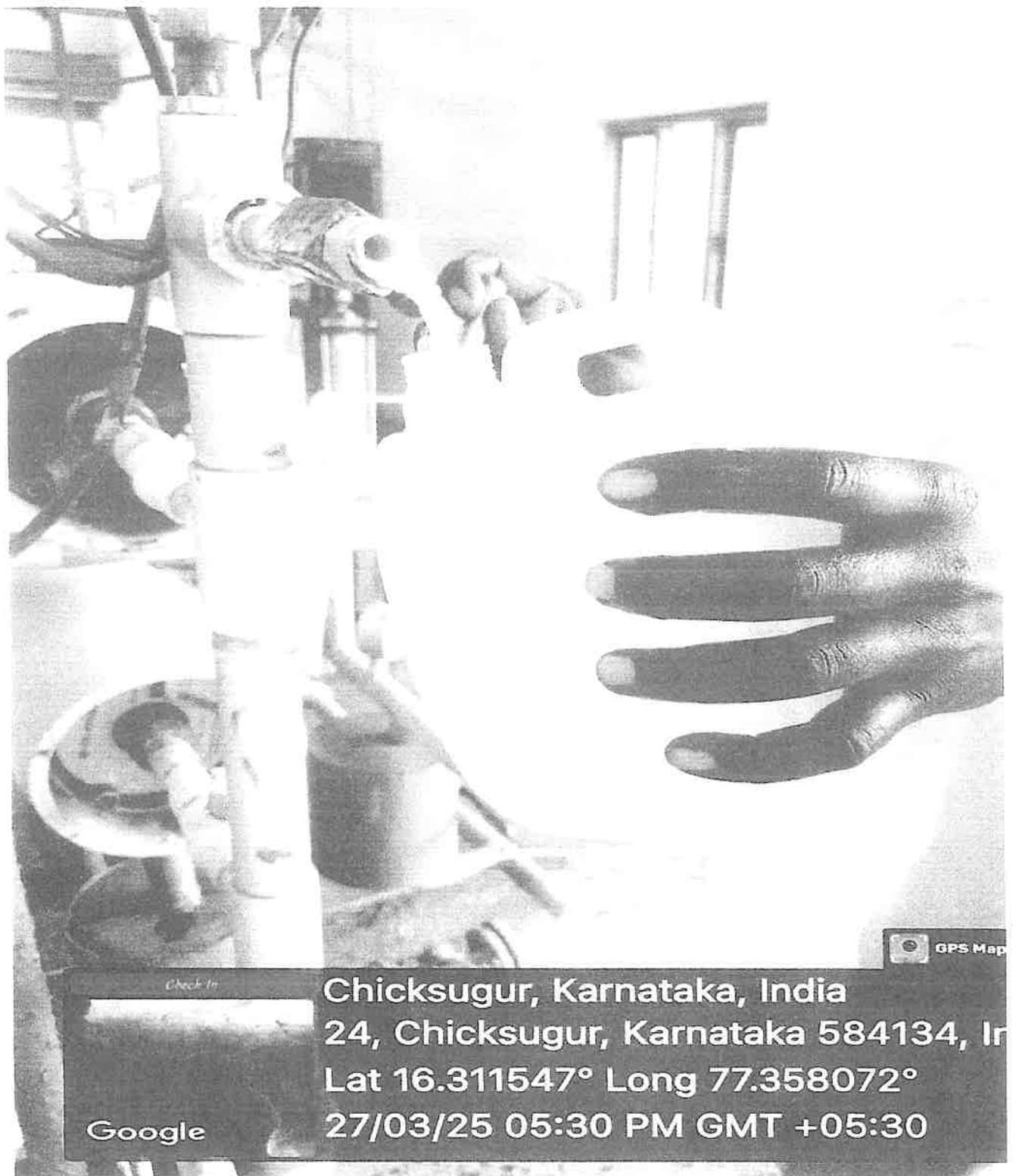
Authorized Signatory

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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Annexure-2

MSVAL/A/F/16/02

ANALYSIS REPORT OF AMBIENT AIR QUALITY

Test Report No:MSVAL/2025/ 1198

Issued Date:03.04.2025

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	27.03.2025	8hours	1.15	Mg/m ³	---
2	Near Production Block Ao	27.03.2025	8hours	1.12	Mg/m ³	---
3	C- Block intermediate area	27.03.2025	8hours	1.11	Mg/m ³	---
4	C- Block pharma Area	27.03.2025	8hours	1.13	Mg/m ³	---
5	D- Block intermediate area	28.03.2025	8hours	1.11	Mg/m ³	---
6	D- Block pharma Area	28.03.2025	8hours	1.19	Mg/m ³	---
7	E- Block intermediate area	28.03.2025	8hours	1.17	Mg/m ³	---
8	G- Block intermediate area	01.04.2025	8hours	1.15	Mg/m ³	---
9	Aj- Block intermediate area	01.04.2025	8hours	1.16	Mg/m ³	---
10	I- Block intermediate area	01.04.2025	8hours	1.06	Mg/m ³	---
11	H- Block intermediate area	01.04.2025	8hours	1.12	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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Annexure-2

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



TC- 4071

Annexure-3

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

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-3

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



:- END OF REPORT :-

- 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.
 - 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.
 - Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary jurisdiction only.
 - 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-3

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: 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	$\mu\text{g} / \text{m}^3$	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	$\mu\text{g} / \text{m}^3$	19.4	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	17.2	14.9	11.3	$\mu\text{g} / \text{m}^3$	14.5	80
4	Oxides of Nitrogen as NO _x	IS-5182(Part-6):2017	16.2	13.2	10.8	$\mu\text{g} / \text{m}^3$	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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Annexure-3

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: 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

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.



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TC- 4071

Annexure-3

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 : 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: 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	$\mu\text{g}/\text{m}^3$	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	$\mu\text{g}/\text{m}^3$	25.2	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	15.6	13.2	11.8	$\mu\text{g}/\text{m}^3$	13.5	80
4	Oxides of Nitrogen as NO _x	IS-5182(Part-6):2017	20.2	17.3	15.4	$\mu\text{g}/\text{m}^3$	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.

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-3

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 ³	BDL	--

INFERENCE

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

Analysed by

CPA

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 other wise specified.



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Annexure-3

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: 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 μm) PM ₁₀	IS-5182(Part-23):2017	76.3	73.3	70.2	$\mu\text{g}/\text{m}^3$	73.3	100
2	Particulate Matter (Size less than 2.5 μm) or PM _{2.5}	IS-5182(Part-24):2019	30.5	27.4	23.6	$\mu\text{g}/\text{m}^3$	27.2	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	16.2	14.8	12.2	$\mu\text{g}/\text{m}^3$	14.4	80
4	Oxides of Nitrogen as NO _x	IS-5182(Part-6):2017	22.6	20.4	17.5	$\mu\text{g}/\text{m}^3$	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



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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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-3

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: 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:
- 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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 - Total liability of our laboratory is limited to the invoice amount. Any dispute arising out of this report is subject to Bellary jurisdiction only.
 - Sampling is not done by us unless otherwise specified.



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TC- 4071

Annexure-3

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

[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 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-3

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 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.
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-3

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

A

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.
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, Bellary - 583103. Contact No : Mob: 9449803895, (0):9945456764, 08392-255169
E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com

Annexure-3

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 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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TC- 4071

Annexure-3

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,

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-3

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.

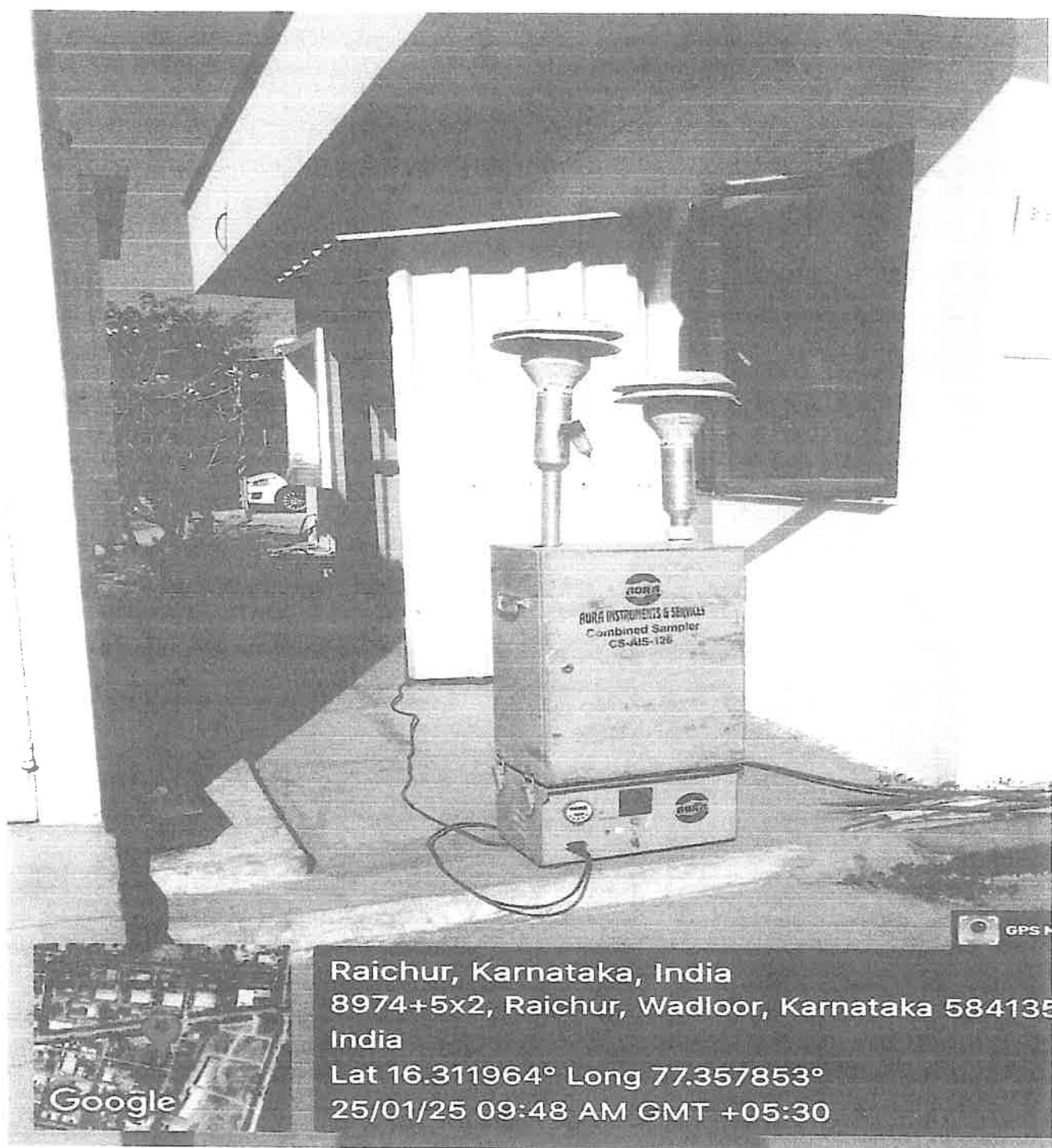
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TC- 4071

Annexure-3

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	$\mu\text{g}/\text{m}^3$	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	$\mu\text{g}/\text{m}^3$	26.2	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	15.9	13.8	10.1	$\mu\text{g}/\text{m}^3$	13.3	80
4	Oxides of Nitrogen as NO _x	IS-5182(Part-6):2017	30	28.1	24.3	$\mu\text{g}/\text{m}^3$	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 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-3

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
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Analysed by

Authorized Signatory

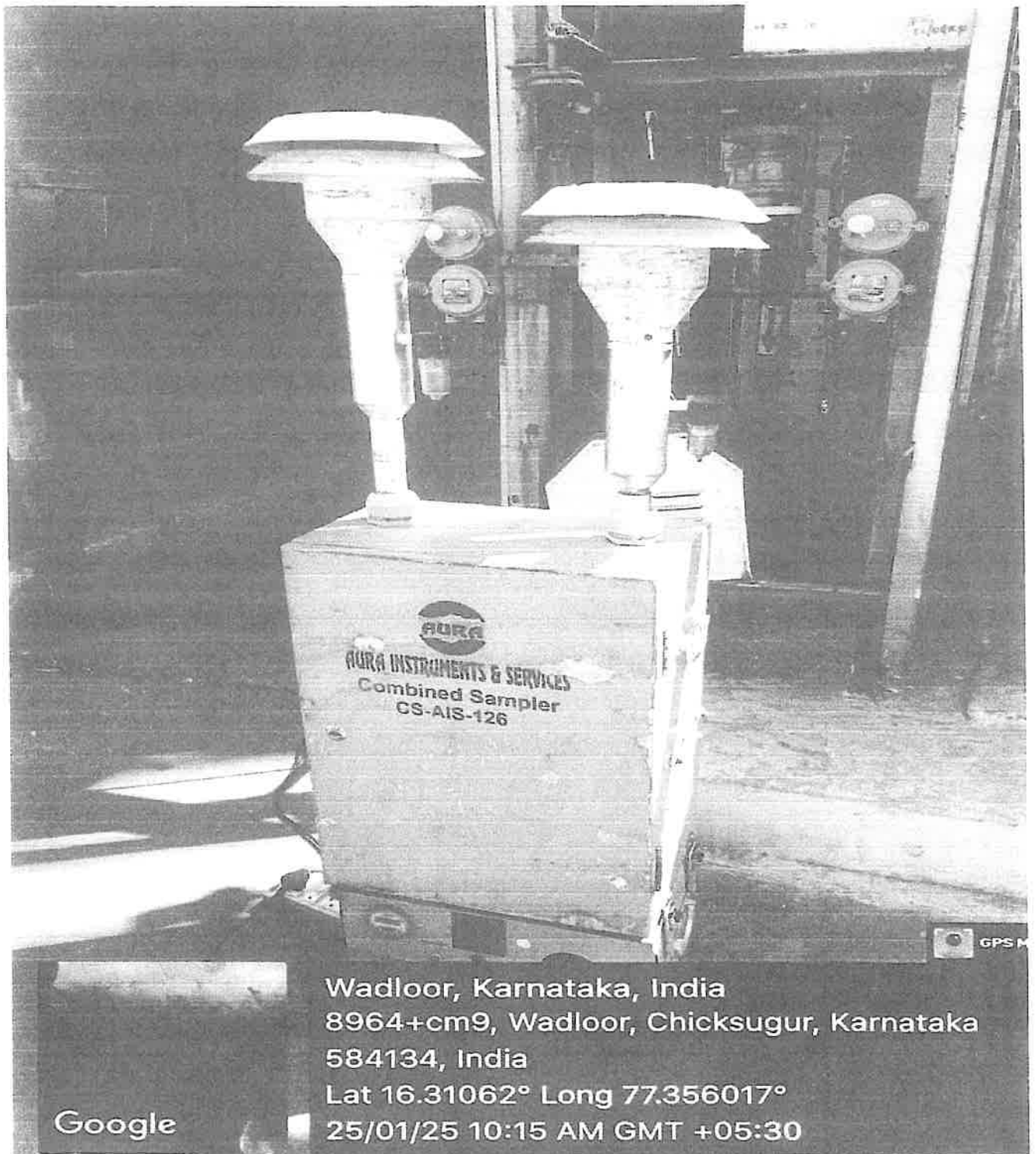
Hanumanthaiah P
Technical Manager

:- 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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Annexure-3





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Annexure-3

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: TC407125000004339F

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	$\mu\text{g}/\text{m}^3$	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	$\mu\text{g}/\text{m}^3$	25.7	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	16.2	14.8	12.4	$\mu\text{g}/\text{m}^3$	14.5	80
4	Oxides of Nitrogen as NO _x	IS-5182(Part-6):2017	20.1	18.5	15.4	$\mu\text{g}/\text{m}^3$	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.

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-3



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182, Kadechur, Karnataka 585221, In
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24/02/25 09:33 AM GMT +05:30



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Annexure-3

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: TC40712500004340F

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 μm) PM ₁₀	IS-5182(Part-23):2017	76.8	73.2	69.5	$\mu\text{g}/\text{m}^3$	73.2	100
2	Particulate Matter (Size less than 2.5 μm) or PM _{2.5}	IS-5182(Part-24):2019	29.4	26.4	24.1	$\mu\text{g}/\text{m}^3$	26.6	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	15.8	12.6	11.8	$\mu\text{g}/\text{m}^3$	13.4	80
4	Oxides of Nitrogen as NO _x	IS-5182(Part-6):2017	21.8	19.4	16.8	$\mu\text{g}/\text{m}^3$	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 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-3

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 ²	BDL	--

INFERENCE

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

Analysed by

Authorized Signatory

Handumantiaiah 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.



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-3

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 μm) PM ₁₀	IS-5182(Part-23):2017	76.9	70.5	69.8	$\mu\text{g}/\text{m}^3$	72.4	100
2	Particulate Matter (Size less than 2.5 μm) or PM _{2.5}	IS-5182(Part-24):2019	29.3	26.1	22.2	$\mu\text{g}/\text{m}^3$	25.9	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	13.7	11.5	10.4	$\mu\text{g}/\text{m}^3$	11.9	80
4	Oxides of Nitrogen as NO _x	IS-5182(Part-6):2017	22.3	19.7	16.2	$\mu\text{g}/\text{m}^3$	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



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

Annexure-3

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: MSVAL/2025/1021

S.No	Parameter	Protocols	Shift wise results			Units	Result in Avg.	Tolerance limits
			1	2	3			
			1312	1313	1314			
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.

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Annexure-3

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

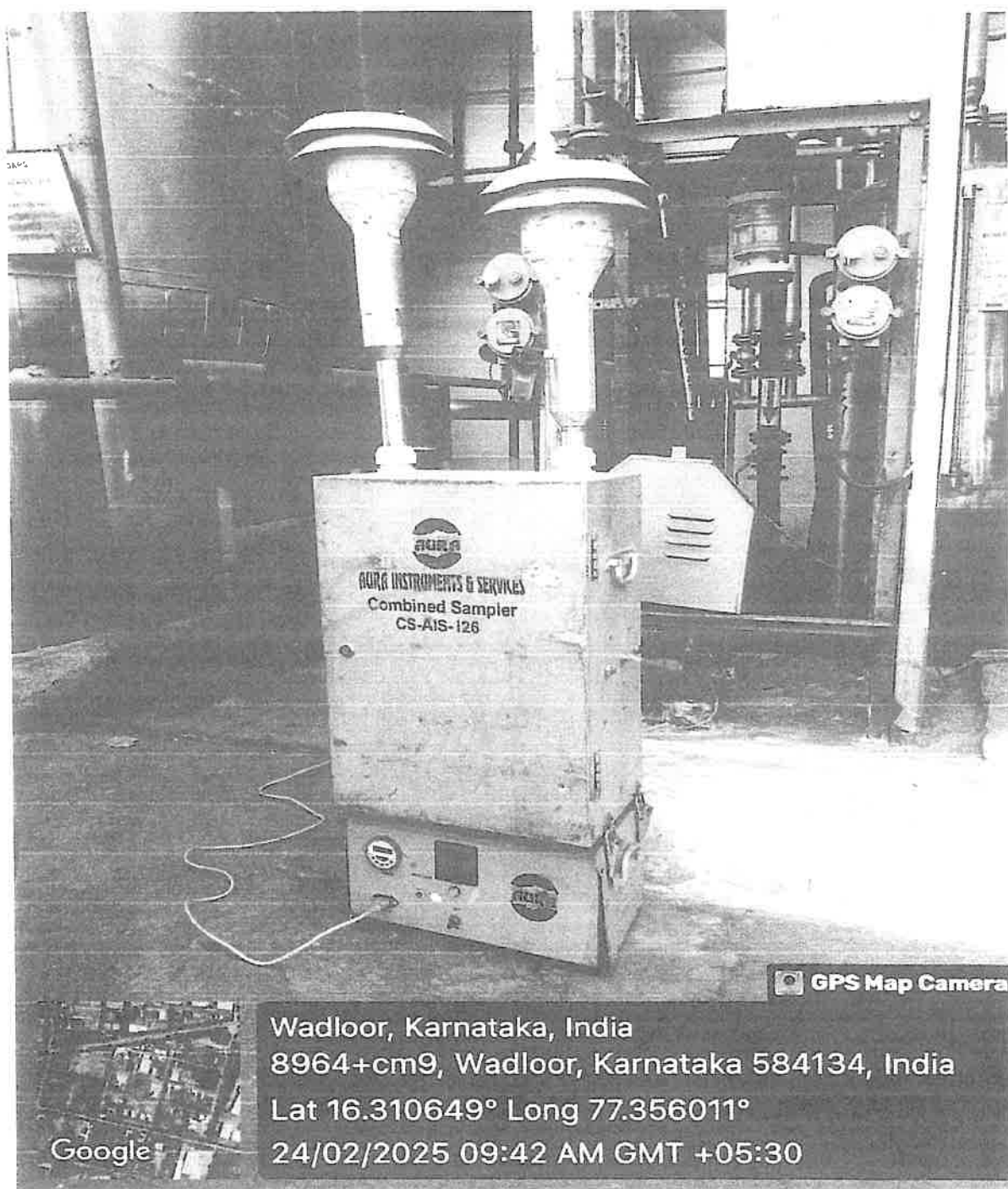
Hanumanthaiah P
Technical Manager

-: END OF REPORT:-

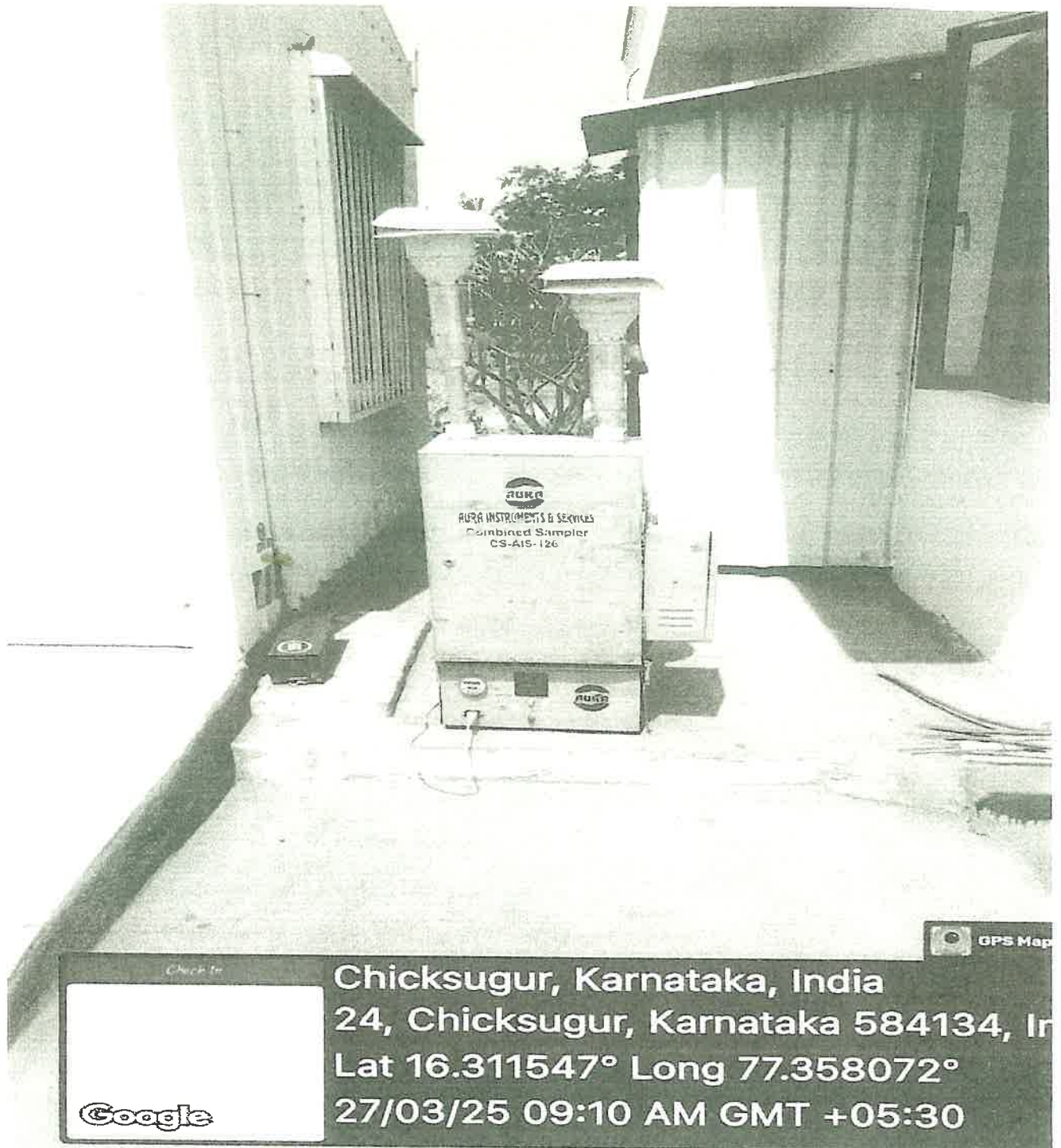


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Annexure-3



Annexure-3





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TC- 4071

Annexure-3

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.
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3.	Sample Collected By	:	MSV Analytical Laboratories, Bellary.
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6.	Date of Monitoring	:	27.03.2025
7.	Date of Sample Receipt	:	28.03.2025
8.	Analysis Starting Date	:	28.03.2025
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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 μm) PM ₁₀	IS-5182(Part-23):2017	71.2	65.3	60.8	$\mu\text{g}/\text{m}^3$	65.8	100
2	Particulate Matter (Size less than 2.5 μm) or PM _{2.5}	IS-5182(Part-24):2019	32.5	28.7	25.4	$\mu\text{g}/\text{m}^3$	28.9	60
3	Sulphur Dioxide as SO ₂	IS-5182(Part-2):2017	14.9	11.3	9.5	$\mu\text{g}/\text{m}^3$	11.9	80
4	Oxides of Nitrogen as NO _x	IS-5182(Part-6):2017	23.2	21.9	18.4	$\mu\text{g}/\text{m}^3$	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



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Annexure-3

MSVAL/AA/RF/01/00

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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

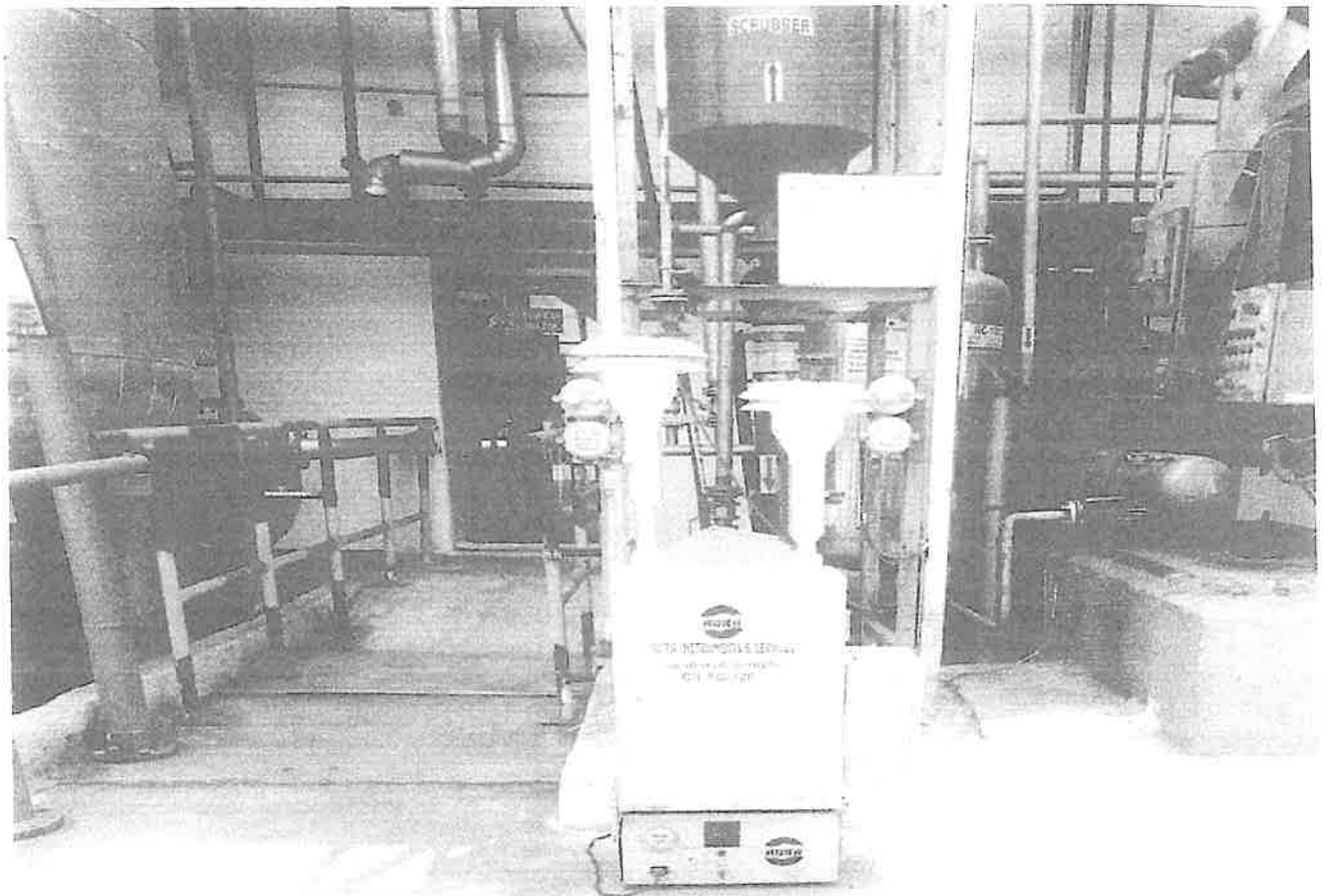



Authorized Signatory


Hanumanthaiah P
Technical Manager

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Annexure-3

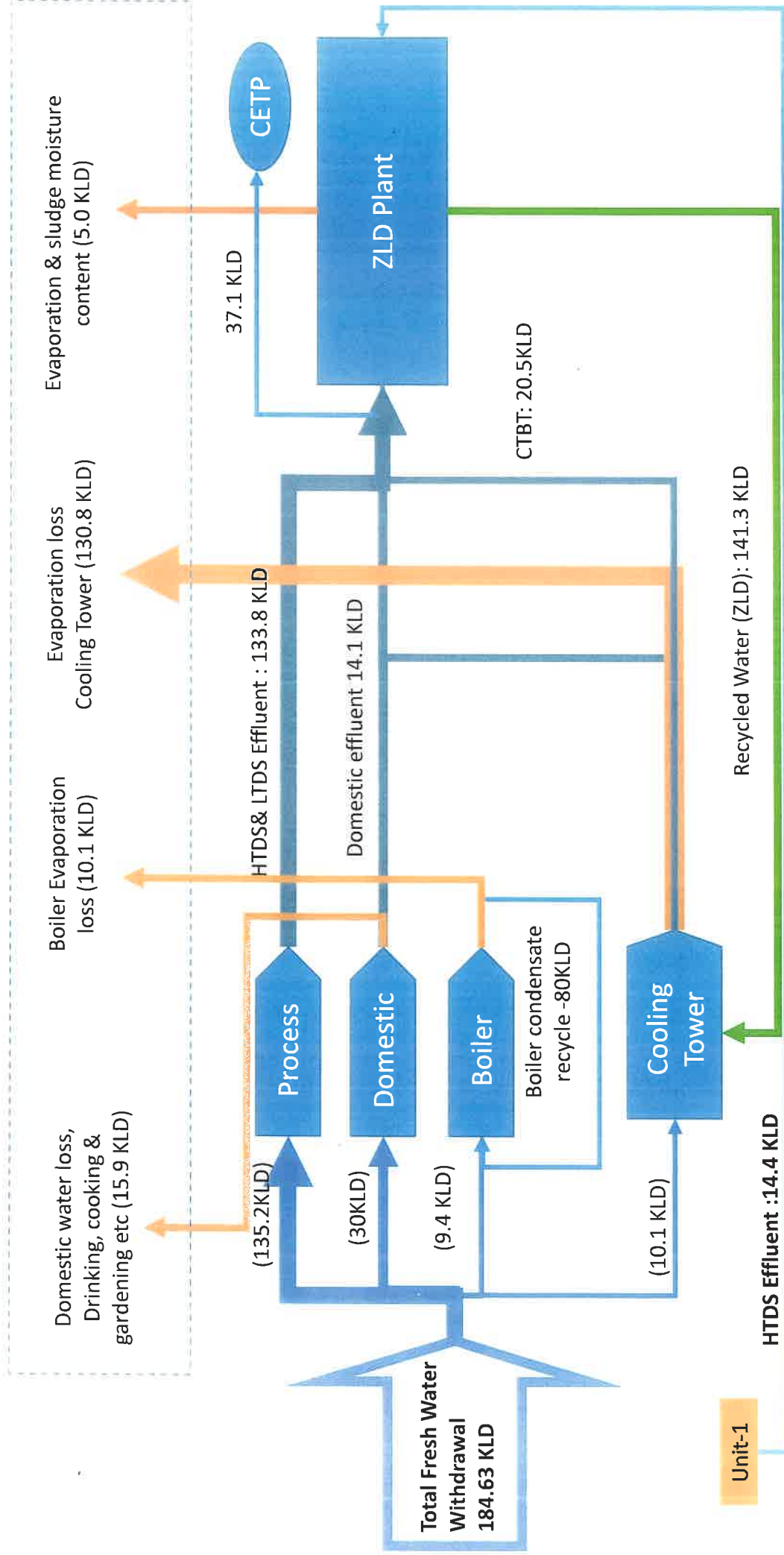


 GPS Map



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

Annexure-4 WATER BALANCE CHART Oct 2024-Mar 2025





PANCHASHEEL MEDICAL SERVICES PVT. LTD., INSTITUTE OF INDUSTRIAL & OCCUPATIONAL HEALTH

401 A & B, Navketan Complex, Clock Tower, Secunderabad-500 003. T.S. INDIA.

Cell: 90001 44488, 99634 17491 | Email: drraaj@hotmail.com | Website: www.panchasheel.co.in



Annexure-5

Confidential

SHILPA PHARMA LIFESCEINCES 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.Surender Ramachandrani	DEPARTMENT	Human Resource
D.O.B/SEX	15/05/1979 / Male	SECTION	Training
Lab No / E. Code	2065 / 4926	D.O.J	05/11/2020
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	170Cms	Weight	85 Kgs	Body Mass Index (BMI)	29.41 kg/m ²
Ideal Weight	70 Kgs	Pulse Rate (Normal : 60-100pm)	83per Min	Blood Pressure (BP) (Normal : 120/80) mmhg	130/87 mmhg
Normal Weight	65 - 75 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

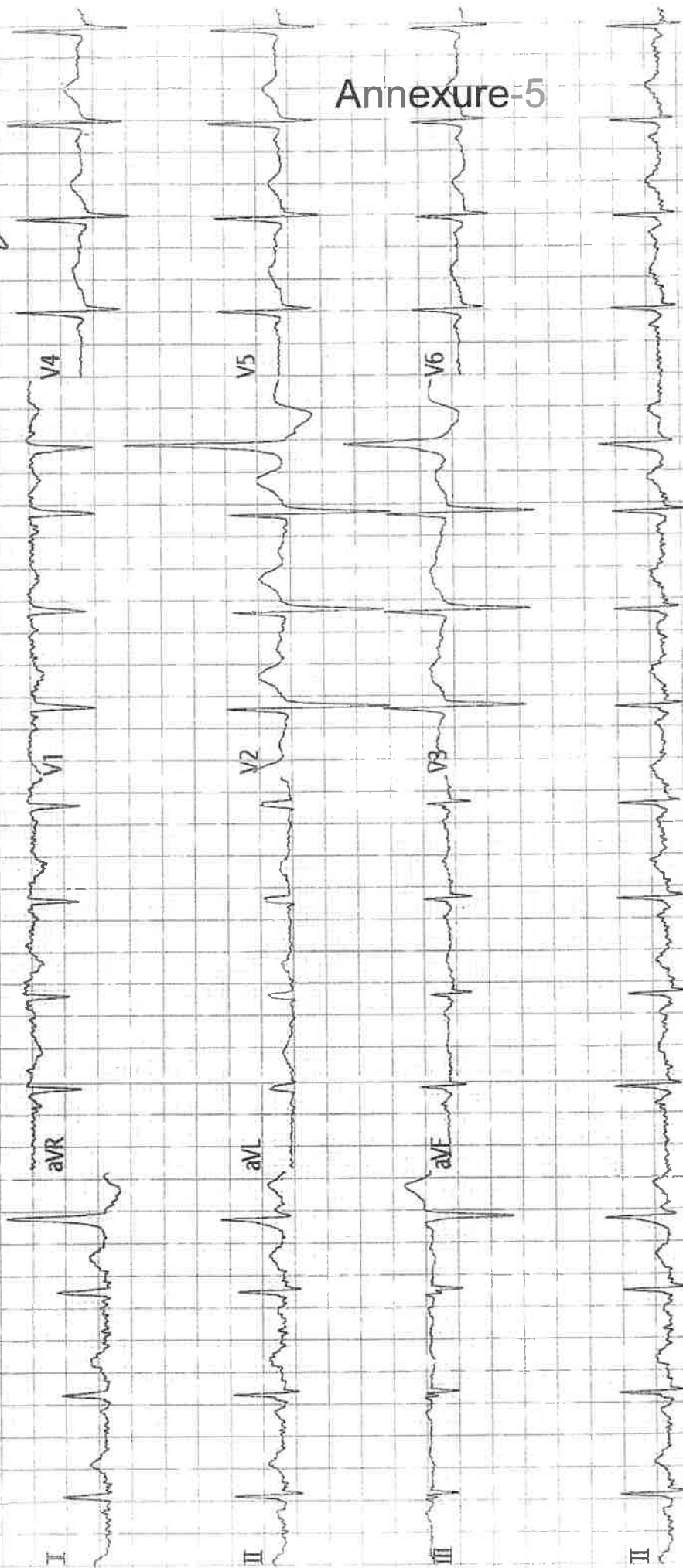
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Annexure-5

10mm/mV 10mm/mV 10mm/mV 10mm/mV

180



ECG Analysis Result:

Mean Rate (bpm): 80

PR Int.(ms): 123
P/QRS/T Int.(ms): 87
QT/QTc-Int.(ms): 330
P/QRS/T Axis(Deg.): 74
RV1/SV5 Amp.(mV): 0.05
RV5/SV1 Amp.(mV): 1.04

800 Normal Sinus Rhythm
861 Premature Ventricular Complexes
213 Mild Left Axis Deviation
*** Abnormal ECG ***

ST LEVEL (mV)					
I	II	III	aVR	aVL	aVF
+0.00	-0.01	-0.01	+0.00	+0.00	-0.01
V1	V2	V3	V4	V5	V6
0.01	0.05	0.04	0.00	0.01	0.01



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INSTITUTE OF INDUSTRIAL & OCCUPATIONAL HEALTH

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Cell: 90001 44488, 99634 17491 | Email: drraaj@hotmail.com | Website: www.panchasheel.co.in



Annexure-5

E. Code : 4926

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	14.8	M14 to 18 gm/dL F 12 to 16 gm/dL	Colour	Pale Yellow	White to Yellow
RBC	5.25	4.0 - 6.0 mill/cumm	Appearance	Clear	Clear
TC	10370	4000 - 11000 cells/cumm	Reaction	Acidic	Acidic
DLC (%)	P-70 L-25 E-2 M-3	Neutrophils (or segs): 40 - 70% Lymphocytes: 20 - 40% Eosinophils: 02 - 06% Monocytes: 02 - 08% Basophils: 0.4% - 1%	Albumin	Nil	Nil
AEC	207	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	1-2 /Hpf	1-5/hpf
RBS	100	70 - 160 mg/dl	Others	Nil	Nil

SPUTUM FOR AFB: Negative.
(Acid fast bacillus)

ADVICE/REMARKS: Healthy & free from contagious diseases.

FIT TO WORK

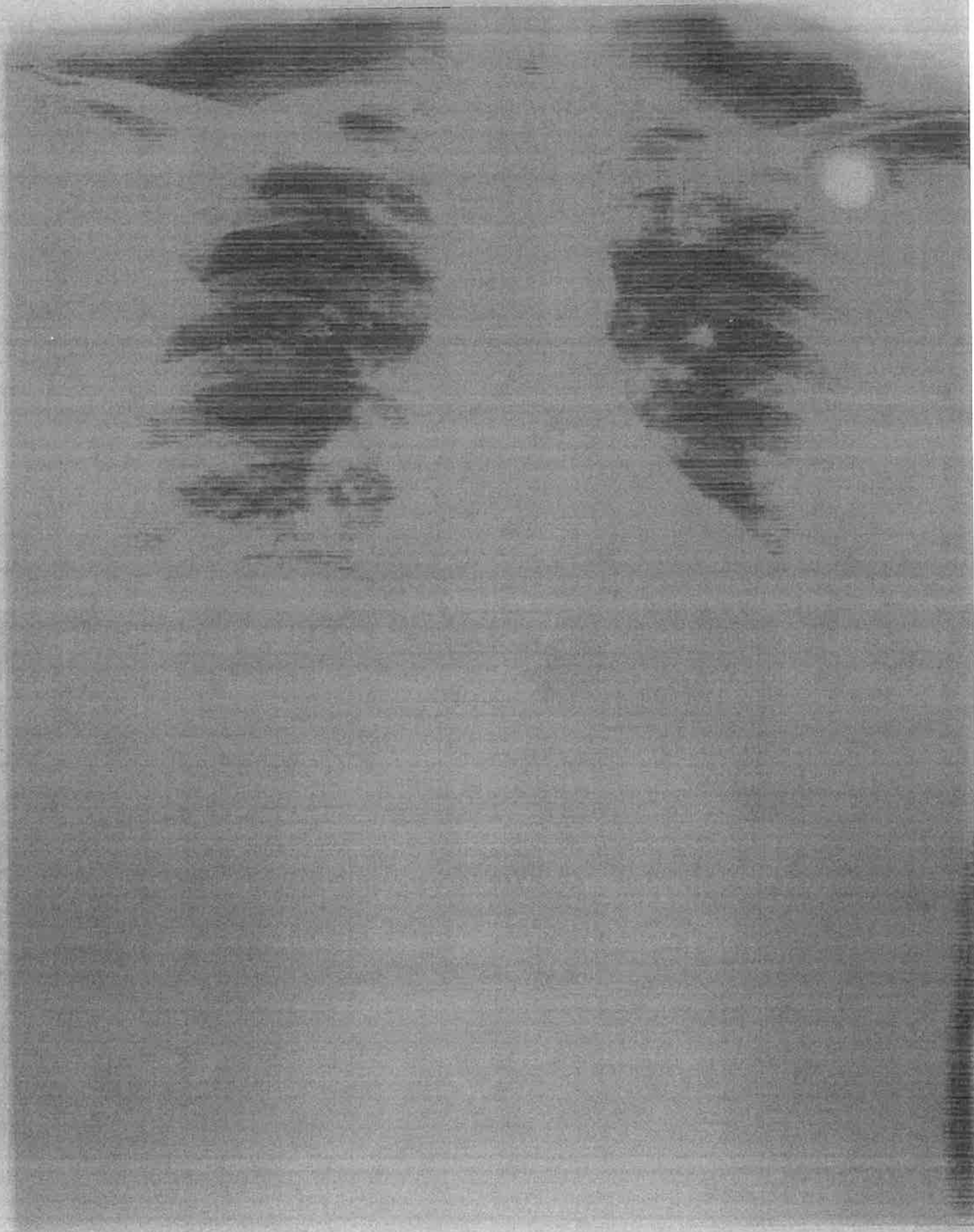
Dr. RAJA VOJJALA
MD(Path)AFIH(CLI)
Physician Industrial Medicine
Regd. No. 13057

[Signature]
Medical officer

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"Exclusive NABL Accredited Lab for Industrial & Occupational Health"

Annexure-5



Annexure-6



Annam - 7

SHILPA
PHARMA
LIFESCIENCES
LIMITED
UNIT-2

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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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training 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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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training 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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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training 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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#	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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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training 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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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training 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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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training 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 Patchacla [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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#	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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#	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	YOGEEESH 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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#	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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#	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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#	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 %)	Traini ng 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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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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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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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 %)	Traini ng 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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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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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 VEERANJANEYUL U . [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 %)	Training 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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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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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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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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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	Mulaparathi 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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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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#	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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127	SANTOSH K . [7049]	Production	07	13-Jul-2024	15-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
128	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
129	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
130	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
131	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
132	KONKAL ANJANEYULU - [7542]	Production	07	13-Jul-2024	15-Jul-2024	Self	100.0	Online	Pass	Employee has cleared the test	19-Jul-2024
133	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
134	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
135	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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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng 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 %)	Training 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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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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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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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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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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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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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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#	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 %)	Training 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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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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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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Completed Training

#	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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Completed Training

#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
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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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
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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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Traini ng Mode	Status	Comment	Training Due Date
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 %)	Traini ng 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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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
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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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
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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#	Employee Name	Department	Revision No.	Assign Date	Completion Date	Trainer Name	Score(in %)	Training Mode	Status	Comment	Training Due Date
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 SHANTAMALLAPPA 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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#	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

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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
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

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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	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

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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	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

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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	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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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

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
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

SHILPA
PHARMA
LIFESCIENCES
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UNIT-2

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
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

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
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

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UNIT-2

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
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	HANUMANTHA 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 %)	Training 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

Annexure-8

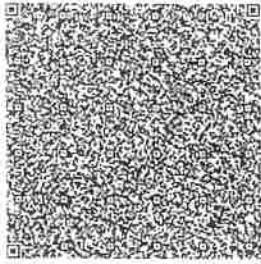



सत्यमेव जयते

INDIA NON JUDICIAL Government of Karnataka

e-Stamp

Certificate No.	: IN-KA80755190001275M
Certificate Issued Date	: 16-Jun-2014 11:47 AM
Account Reference	: NONACC (BK)/ kakscub08/ RAICHUR/ KA-RC
Unique Doc. Reference	: SUBIN-KAKAKSCUB0816241109760662M
Purchased by	: SHILPA MEDICARE LTD RAICHUR
Description of Document	: Article 12 Bond
Description	: AGREEMENT
Consideration Price (Rs.)	: 0 (Zero)
First Party	: SHILPA MEDICARE LTD RAICHUR
Second Party	: K I A D B RAICHUR
Stamp Duty Paid By	: SHILPA MEDICARE LTD RAICHUR
Stamp Duty Amount(Rs.)	: 200 (Two Hundred only)




Authorizing Officer
Raichur City Co-operative Bank Ltd
Gunj Road Raichur.

-----Please write or type below this line-----

An Agreement entered into the 17th day of June Month Two Thousand Fourteen and / between The Karnataka Industrial Areas Development Board herein after called the supplier and M/s. Shilpa Medicare Ltd. here in after referred to as the consumer which terms wherever it occur in these presents will include its successors, interest, heirs, administrators assigns.

For Shilpa Medicare Ltd. 100% EOU

For Karnataka Industrial Areas Development Board


Managing Director
Cont.....2.

- 25 - 06/2014

Annexure-8

-2-

Whereas the consumer applied for supply of 500.00 Kilo Liters of water per day for Shilpa Medicare Limited at Plot No: 33, 33A, 40 to 47, of Raichur Growth Centre Industrial Area and whereas the suppliers agreed to supply water from their water mains subject to terms and conditions enumerated hereinafter.

PROVISION OF WATER METER :

For the purpose of measuring the quantity of water supplied to the consumer, the consumer shall provide water meter as per the directions of the supplier and shall keep it in a good working conditions of the at the cost of the consumer. If at any time, it is found defective or out of order, the consumer shall have it replaced or repairs at his cost and during the period it is defective, the charges will be levied bases on the average consumption for three months prior to the month in which the defect was noticed.

METER READING

The supplier shall arrange for the meter reading every month & furnish a return of the meter reading every month to the consumer.

WATER CHARGES :

The quantities of water supply shall be charged at Rs. 30.00 Per Kilo liters only

Consumer shall pay the charges regularly on presentation of the bill by the supplier within fifteen days of the posting of the Bill. Failing which the water supply shall be dis-connected. If a reconnection is given, the consumer shall be charged with Rs. 100.00 (Rupees. One Hundred only) as reconnection charges.

REVISION IN WATER CHARGES


The consumer shall pay the water supply charges at such other revised rates as may be fixed by the Board from time to time.

For: Karnataka Industrial Area Development Board


Deputy Development Officer

Cont.....3.

For Shilpa Medicare Ltd. 100% EOU


Managing Director

Annexure-8

-3-

IN CORRECT WATER METER READING :

In the event of meter reading appearing to be incorrect in the opinion of the consumer the meter shall be tested by the supplier on application made by the consumer and if found defective water charges will be revised basis on the cost results provided on such revision shall be made if the error is less than 3%.

INTERRUPTION :

The supplier shall as far as practicable give notice in case of inability on his part to supply water on account of temporary shut down of power or break down in supply system or any other reason. As regards permanent stoppage of water supply the consumer to make his own arrangements.

REVISION IN QUANTITIES :

If the quantity of water to be supplied has to be revised in future based on changed conditions and circumstances prior intimation in this regard will be given by the supplier to the consumer and for such supply of revised quantity of water, the rate applicable is subject to determination afresh by the supplier.

EXCESS USAGE :

The supplier is not bound to supply more water than the quantity hereby agreed upon. However, if the consumer draws more than the agreed quantity of water he is liable to charge at double, the aforesaid rate for the excess quantity so drawn, the connection is liable to be disconnected in the event of the supplier being unable to permit the excess drawl after issue of a notice in writing given to the consumer for the consumption within the agreed quantity.

USE OF WATER :

It is expressly agreed between the supplier and the consumer that the water supply shall be employed for domestic/industrial use only. The consumer shall endeavor to avoid any wastage of water by leakage or otherwise if the consumer is found to misuse or waste the water supply will be disconnected.

ARBITRATION :

In case of dispute arising out of this agreement which cannot be settled by the General examination of the supplier and the consumer, the matter shall be referred to the Chairman of the Board whose decision shall be final and legally binding on both the parties, not with standing any thing herein contained. However, the parties to this agreement by giving to the other party at any time three months notice in writing by registered post to the last known address.

For Karnataka Industrial Area Development Board

Contd. 4

Secretary

Managing Director

Annexure-8

-4-

IN WITNESS WHEREOF :

The supplier hath caused it's the Deputy Development Officer, to set his hand and affix the official seal there to and the consumer hath set his hand official seal on the day and year first above written.

Signed, Sealed and Delivered,
On behalf of KIADB,
By
Deputy Development Officer,
Karnataka Industrial Areas Development Board,
Plot No: 49, Raichur Industrial Area,
Hyderabad Road,
RAICHUR.

For: Karnataka Industrial Area Development Board


Deputy Development Officer

In the presence of :

- 1) 
- 2) 

For Shilpa Medicare Ltd. 100% EOU


Managing Director

Signed, Sealed and Delivered,

By the above named lessee:
In the presence of :



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-9

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.

Analysed by

AS

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.



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



Annexure-9

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

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.



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, 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-9

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 : Thermic Fluid Heater
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 : 40375
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: TC407124000029504

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	35
Stack Temperature (°C)	115
Velocity (m/s)	6.9
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	2389.6	---
Emission Rate of PM	IS-11255(Part-1) - 2019	MT/day	0.00260	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	57.2	150
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	16.4	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	20.5	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.

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



TC- 4071

Annexure-9

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

CFA

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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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



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Annexure-9

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-9

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. IL C samples will be discard after 1 month from the date of test certificate issue.

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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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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.
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Analysed by

CB

Authorized Signatory

Hanuntanthaiah P
Technical Manager

END OF REPORT

- 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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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.
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Analysed by

CPA

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, Pollution & Environment & Food samples will discard after 10 days. Dyes 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-9

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

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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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.
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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, 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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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.
 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-9

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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 : 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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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-9

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.
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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, 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-9

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.
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Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



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Annexure-9

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 (m ²)	0.9856

RESULTS

Parameters	Protocol	Unit	Result	Standard
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	26256.4	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	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/Nm ³	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

END OF REPORT

Authorized Signatory

Hanumanthaiah P
Technical Manager

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Annexure-9

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 : Thermic Fluid Heater
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 : 35048
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: TC407124000023147F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS _1
Ambient Temperature (°C)	32
Stack Temperature (°C)	95
Velocity (m/s)	6.7
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	2320.3	---
Emission Rate of PM	IS-11255(Part-1) - 2019	MT/day	0.00162	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	54.2	150
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	16.2	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

AA

Authorized Signatory

Hanumanthaiah P
Technical Manager



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Annexure-9

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

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Annexure-9

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.

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Annexure-9

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-9

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

AA

Authorized Signatory

Hanumanthaiah P
Technical Manager



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

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Annexure-9

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



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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



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Annexure-9

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. Gases 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-9

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.
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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 : 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

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

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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 : 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

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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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.
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Annexure-9

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.
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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, 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-9

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



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Annexure-9

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

Authorized Signatory

Hanumanthaiah P
Technical Manager



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

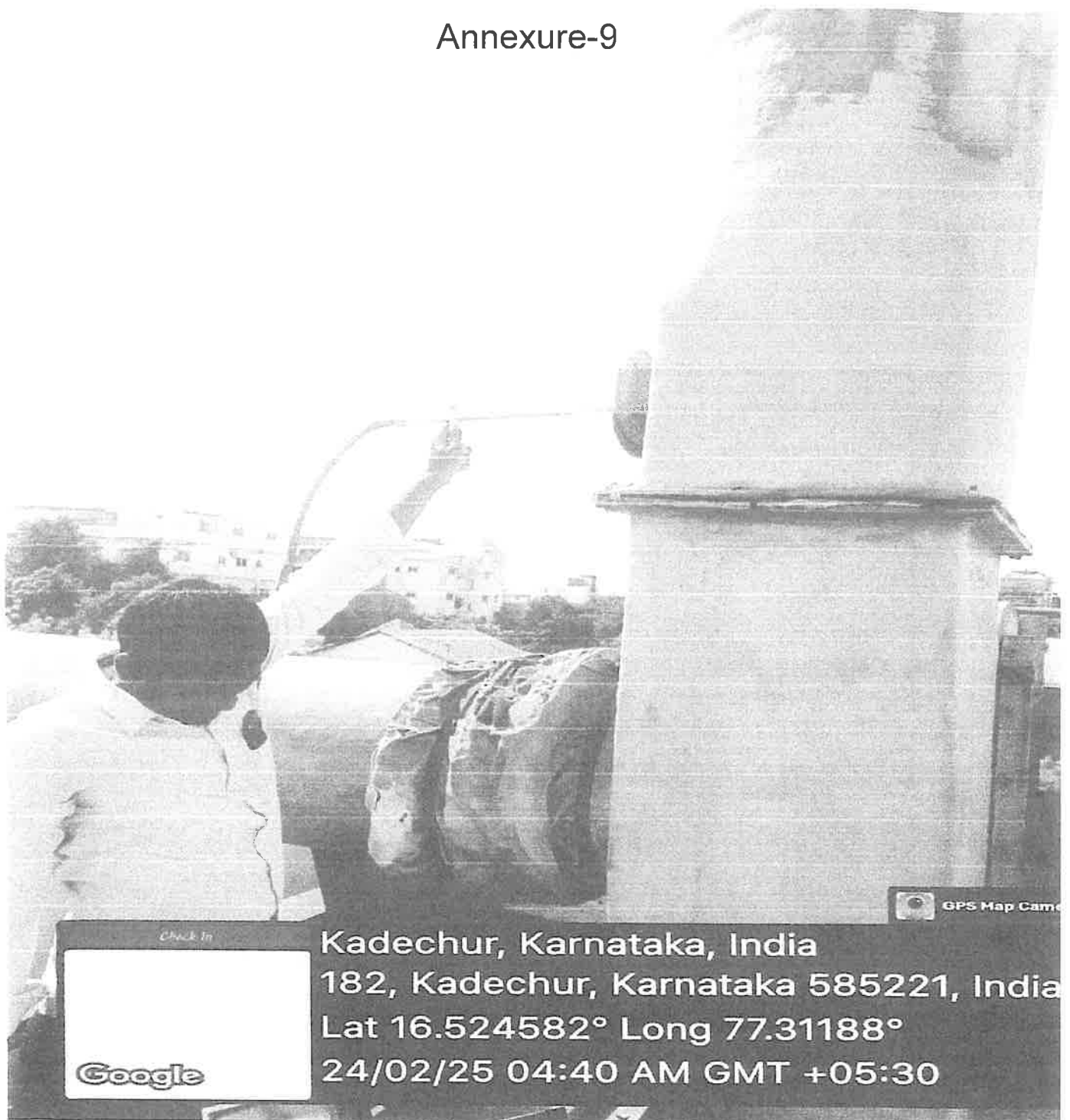
2. Water, Pollution & Environment & Food samples will discard after 10 days. Ores and minerals, Filter papers & Thimbles will discard 3 months from the date of issue of test certificate unless otherwise specified. ILC samples will be discard after 1 month from the date of test certificate issue.

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

Annexure-9





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



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Annexure-9

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.
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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 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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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-9

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.
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Analysed by

Authorized Signatory

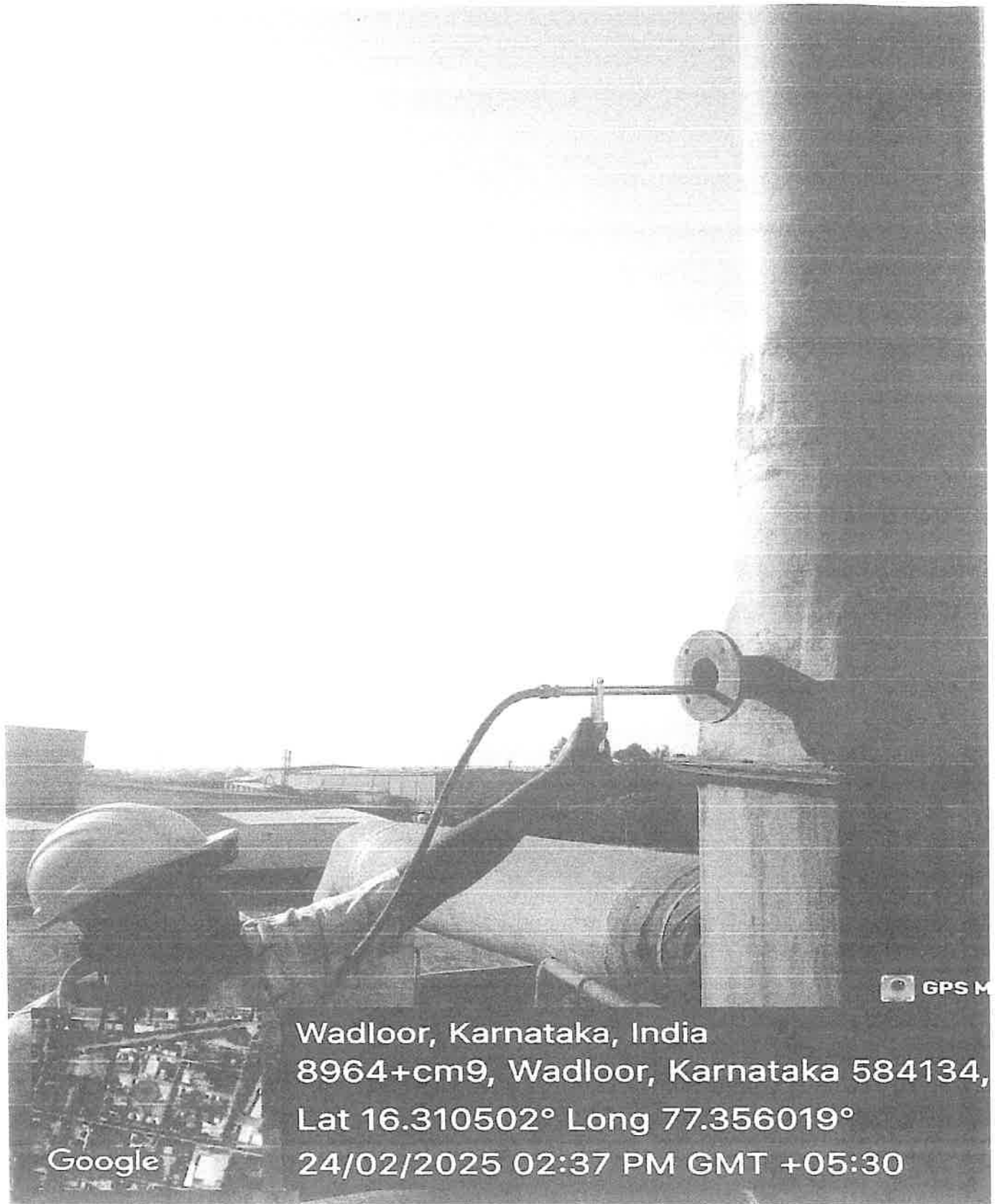
Hanumanthaiah P
Technical Manager

:- END OF REPORT:-



- Note:
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 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.

Annexure-9



Wadloor, Karnataka, India
8964+cm9, Wadloor, Karnataka 584134,
Lat 16.310502° Long 77.356019°
24/02/2025 02:37 PM GMT +05:30



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TC-4071

Annexure-9

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

Hanumanthaiah P
Technical Manager

-: END OF REPORT



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

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Annexure-9

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

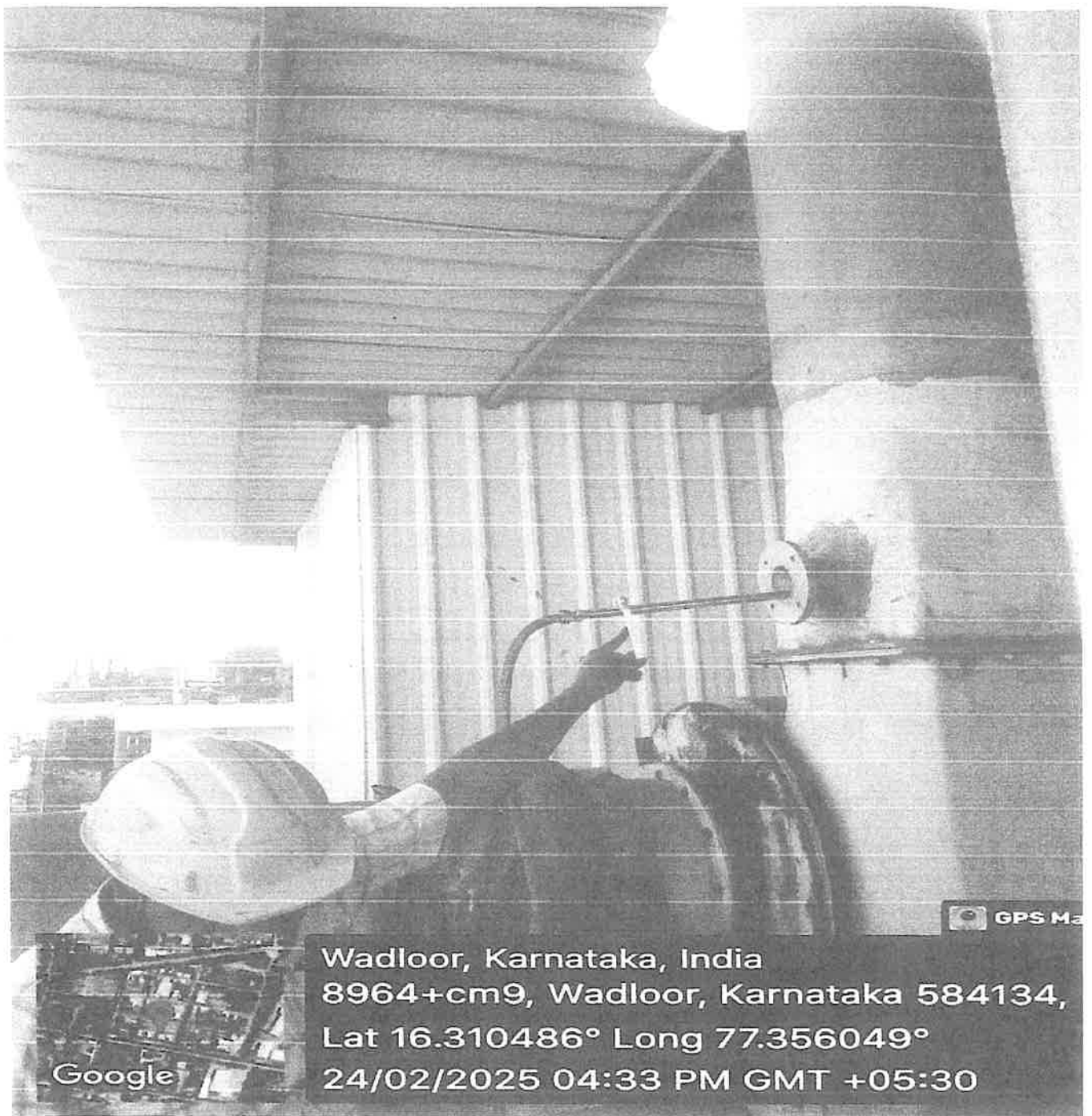
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Annexure-9

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

Annexure-9

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.

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



TC- 4071

Annexure-9

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.
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Analysed by

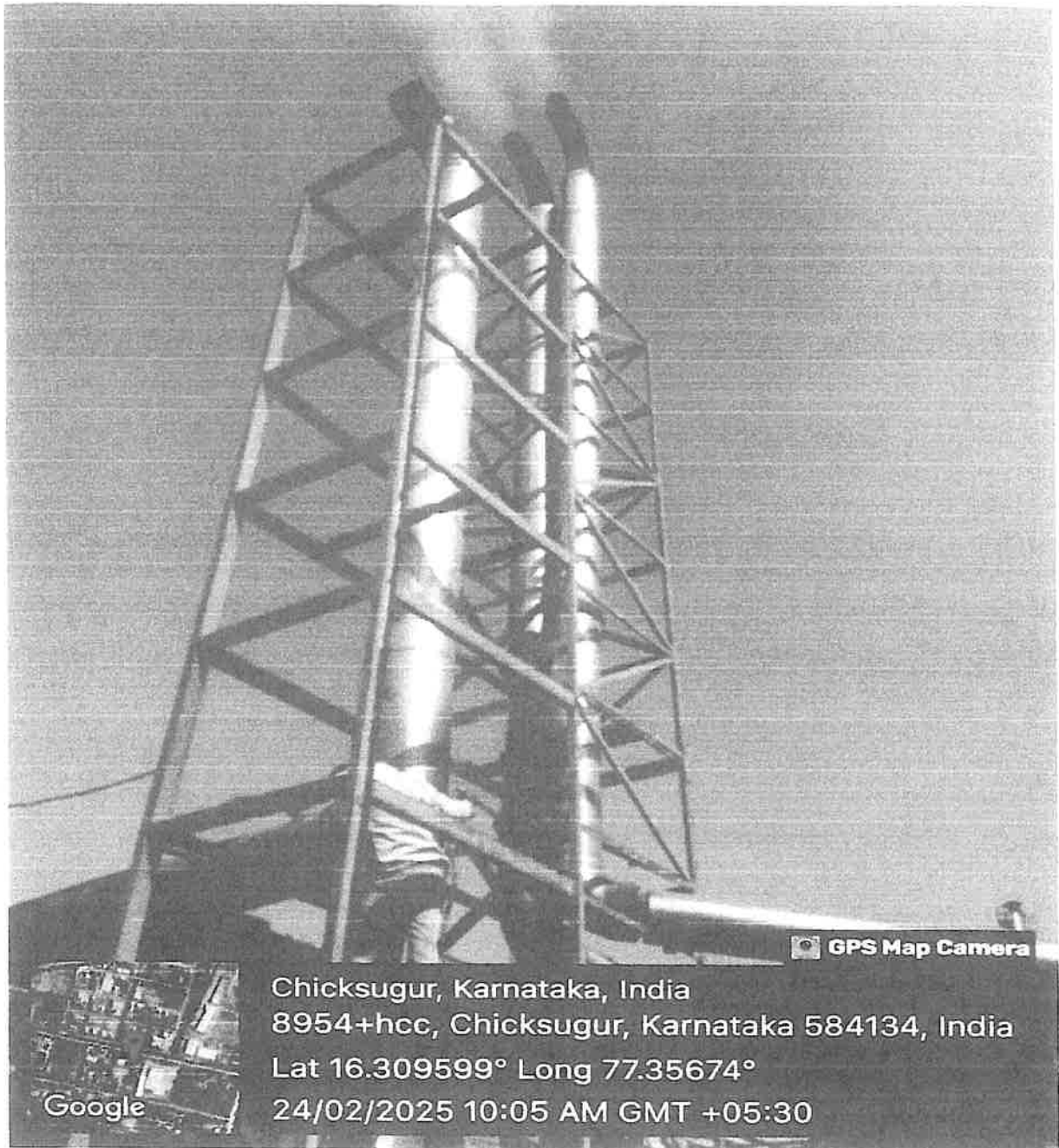
Authorized Signatory

Hanumanthaiah P
Technical Manager



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TC- 4071

Annexure-9

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

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



TC- 4071

Annexure-9

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	:	24.02.2025
5.	Date of Sample Receipt	:	25.02.2025
6.	Sample Code	:	6806
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: TC407125000004348F

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)	6.4
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	18.6	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	26.5	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

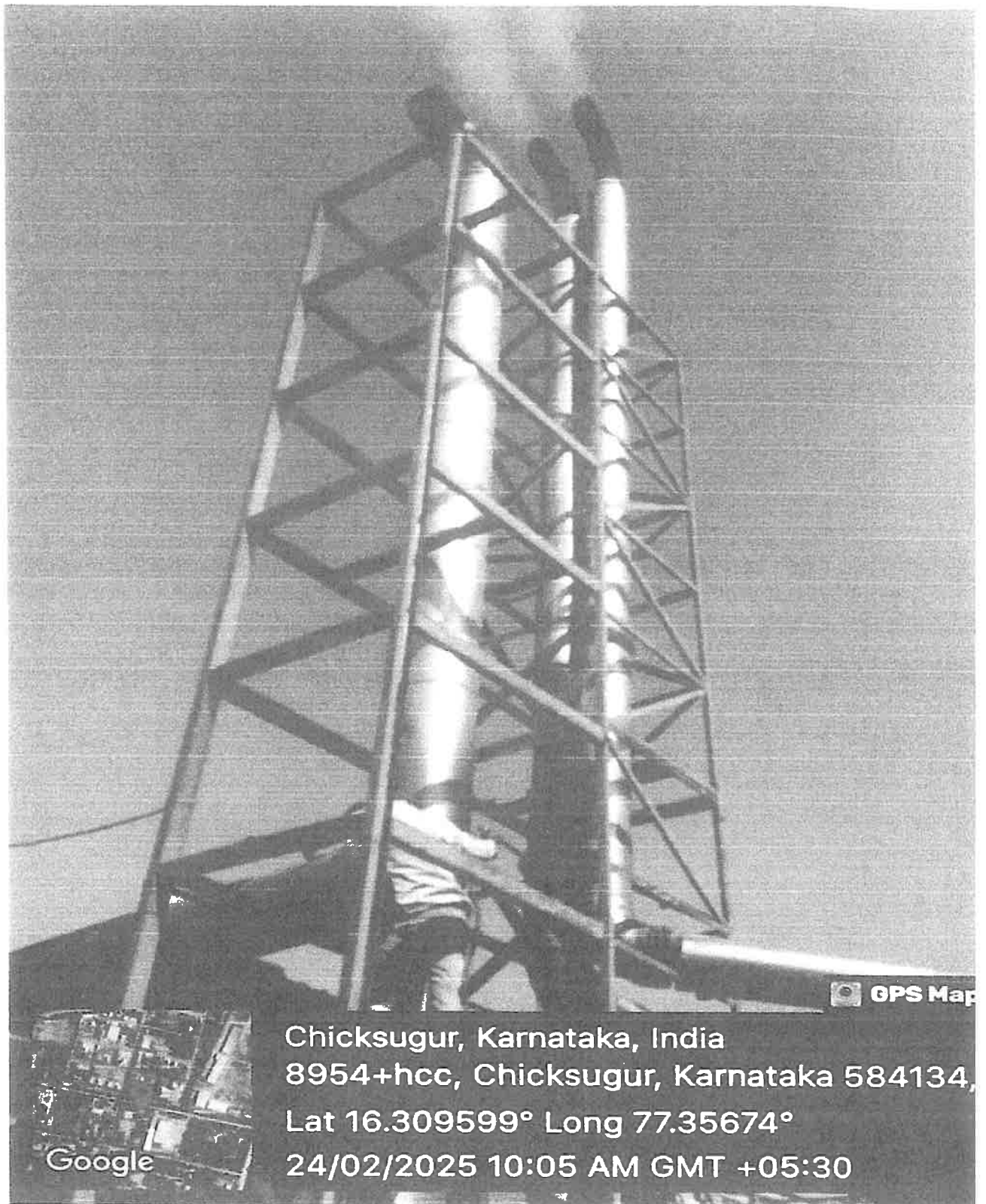
Authorized Signatory

Hanumanthaiah. P
Technical Manager



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TC- 4071

Annexure-9

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.
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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,

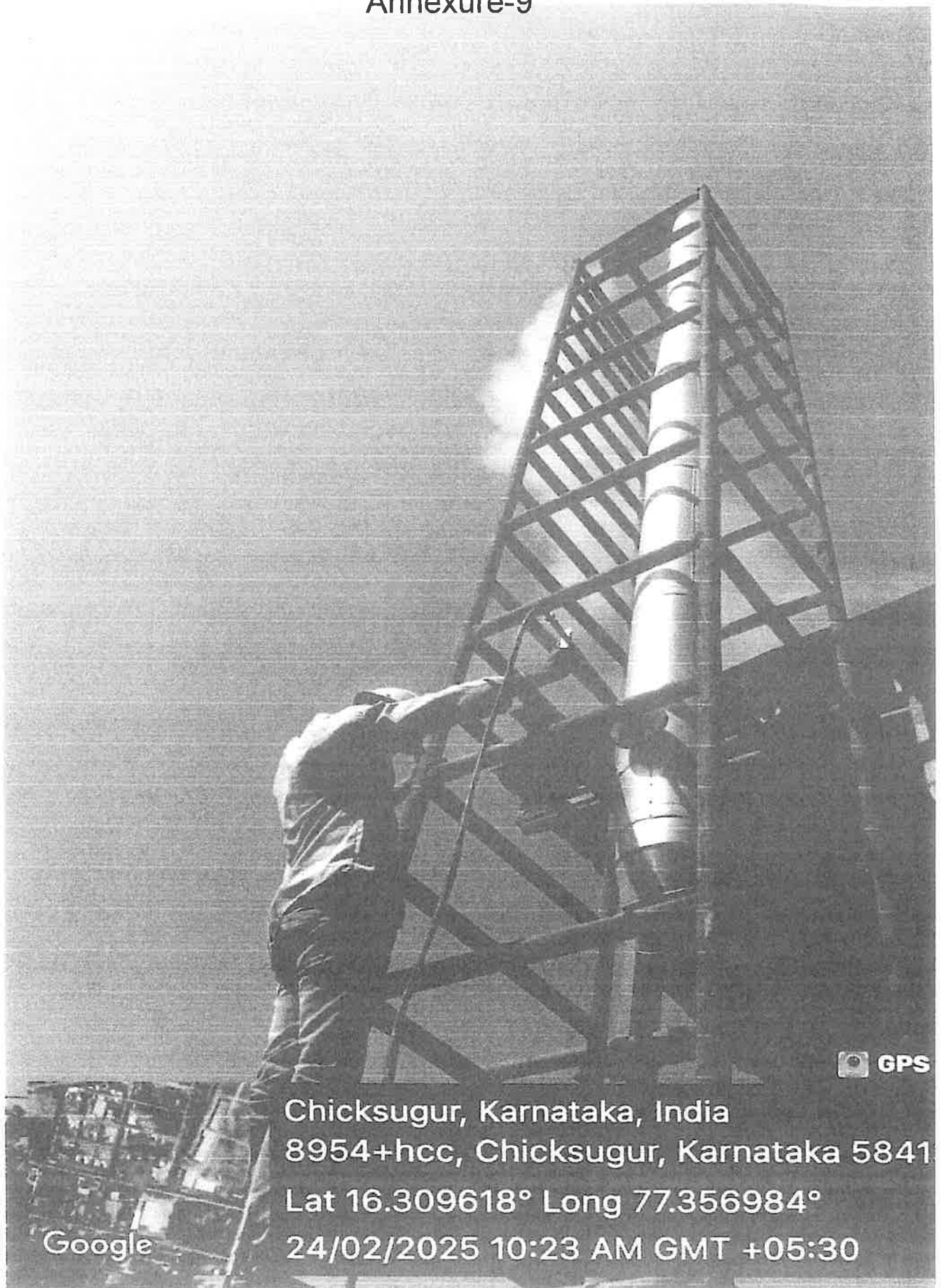
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3. This report is not to be reproduced wholly or in part & cannot be used as evidence in the court of law & should not be used in any advertising media without our special permission in writing.

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-9



GPS

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

Google



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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-9

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

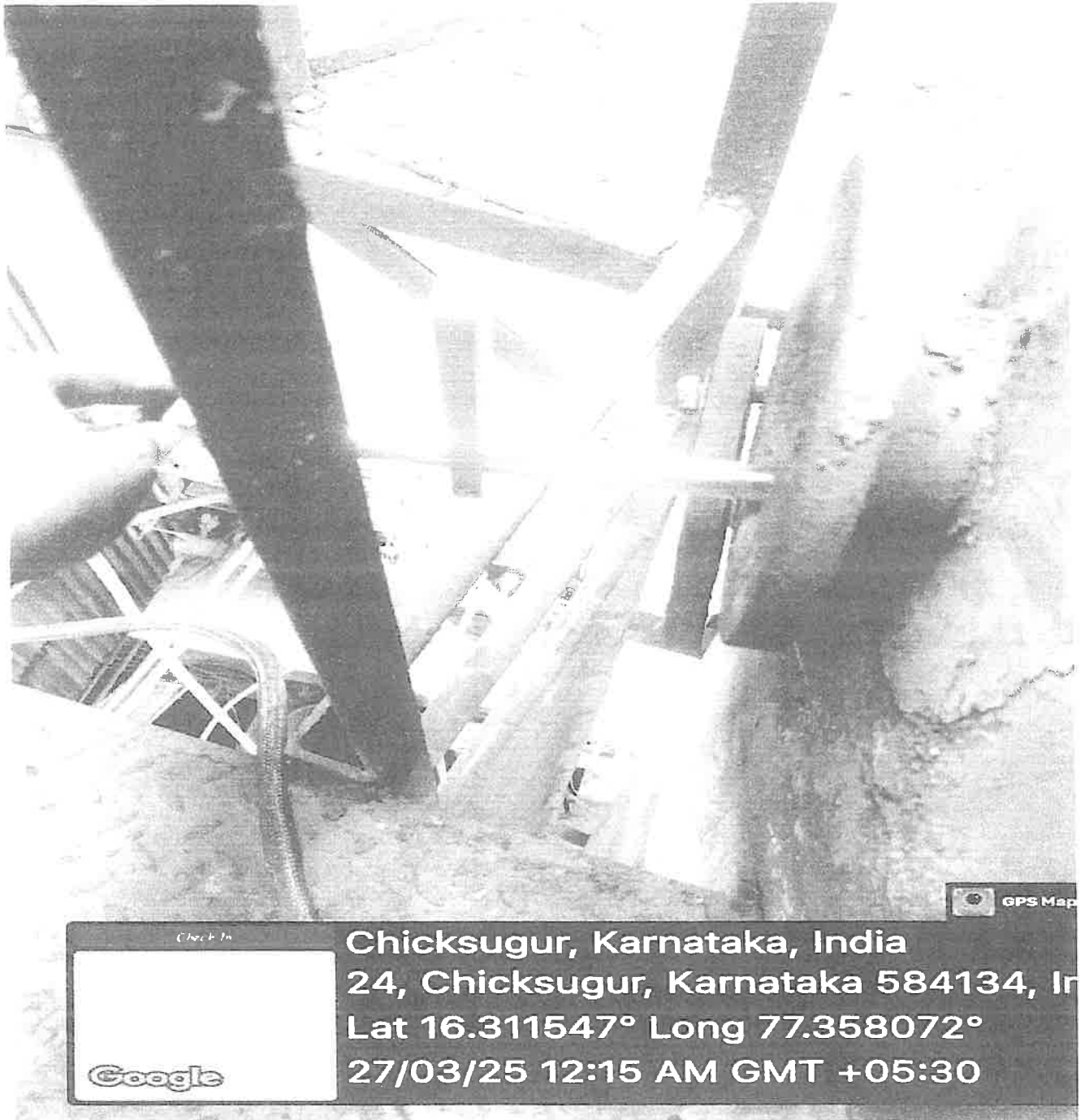


Authorized Signatory

Hanumanthaiah P
Technical Manager

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TC- 4071

Annexure-9

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: TC40712500005413F

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.
-----------	------------------------------------------------------------------------------------------------------------------

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 : msvalbellary2018@gmail.com, labmsv@gmail.com Website : www.msvalbellary.com

Annexure-9

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.
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Analysed by

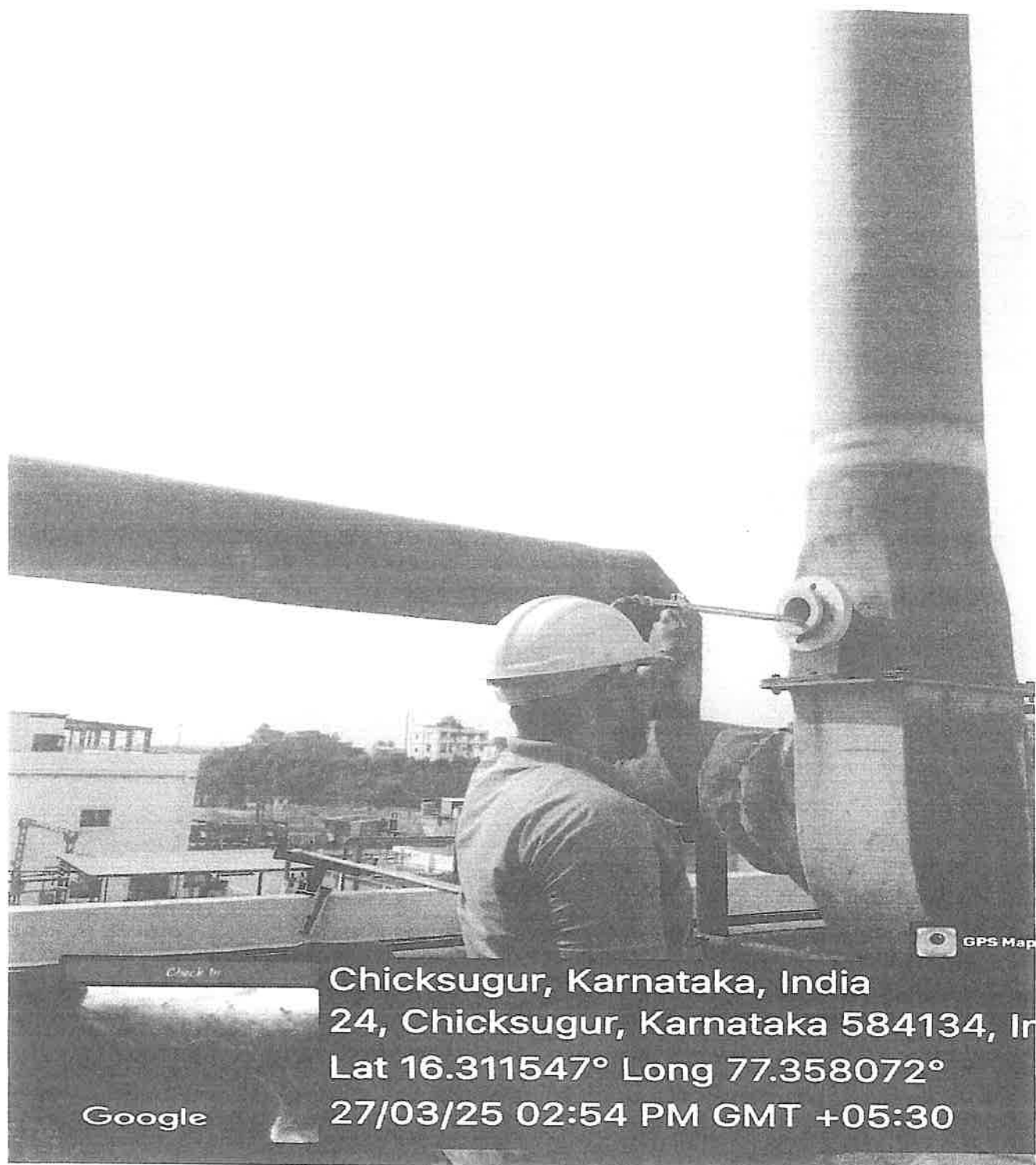
Authorized Signatory

Hanumanthaiah P
Technical Manager



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



TC- 4071

Annexure-9

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: TC40712500005414F

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.

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

Annexure-9

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.
-----------	------------------------------------------------------------------------------------------------------------------

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager



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

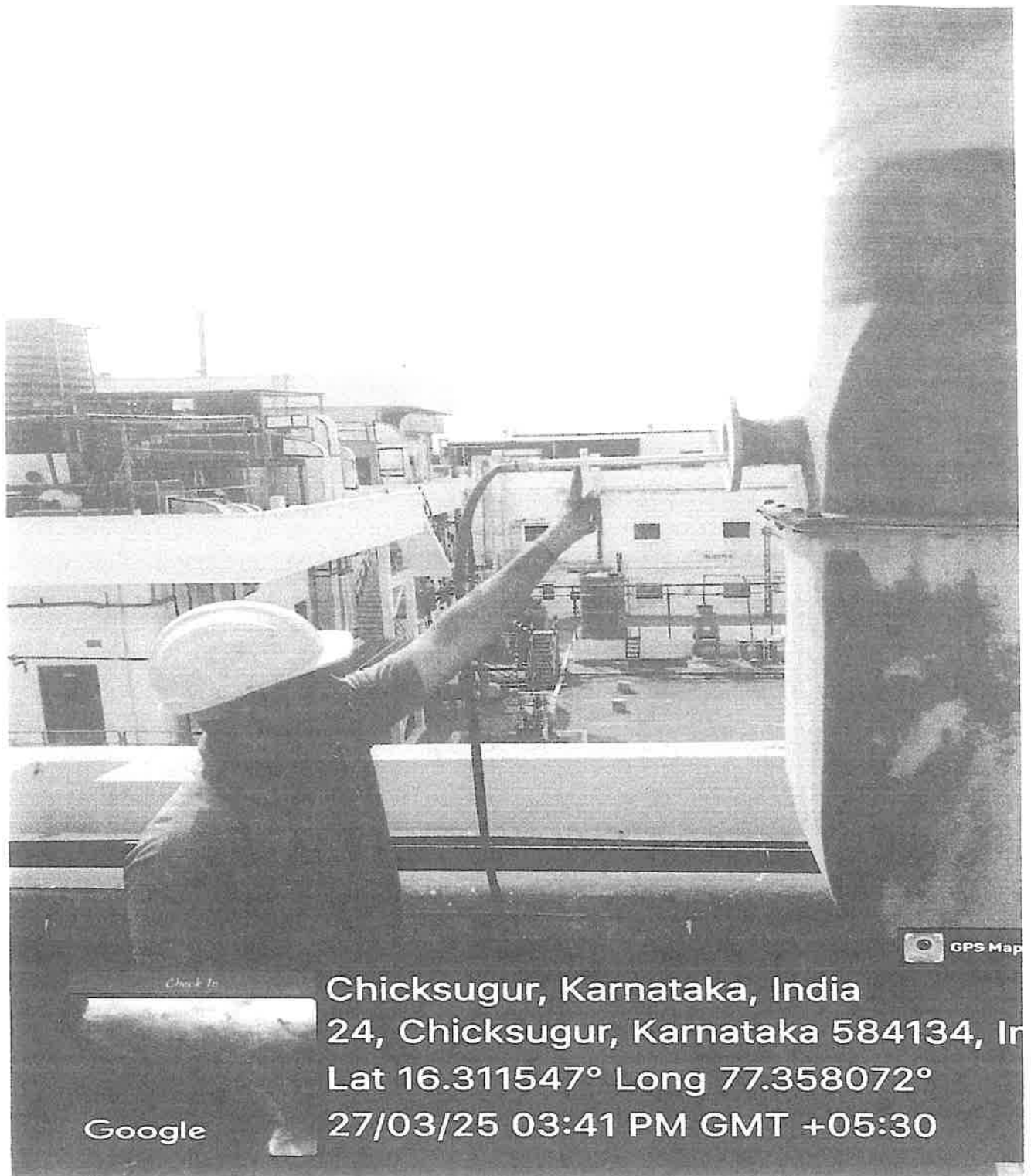
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Annexure-9





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



TC- 4071

Annexure-9

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: TC40712500005415F

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.

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Annexure-9

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

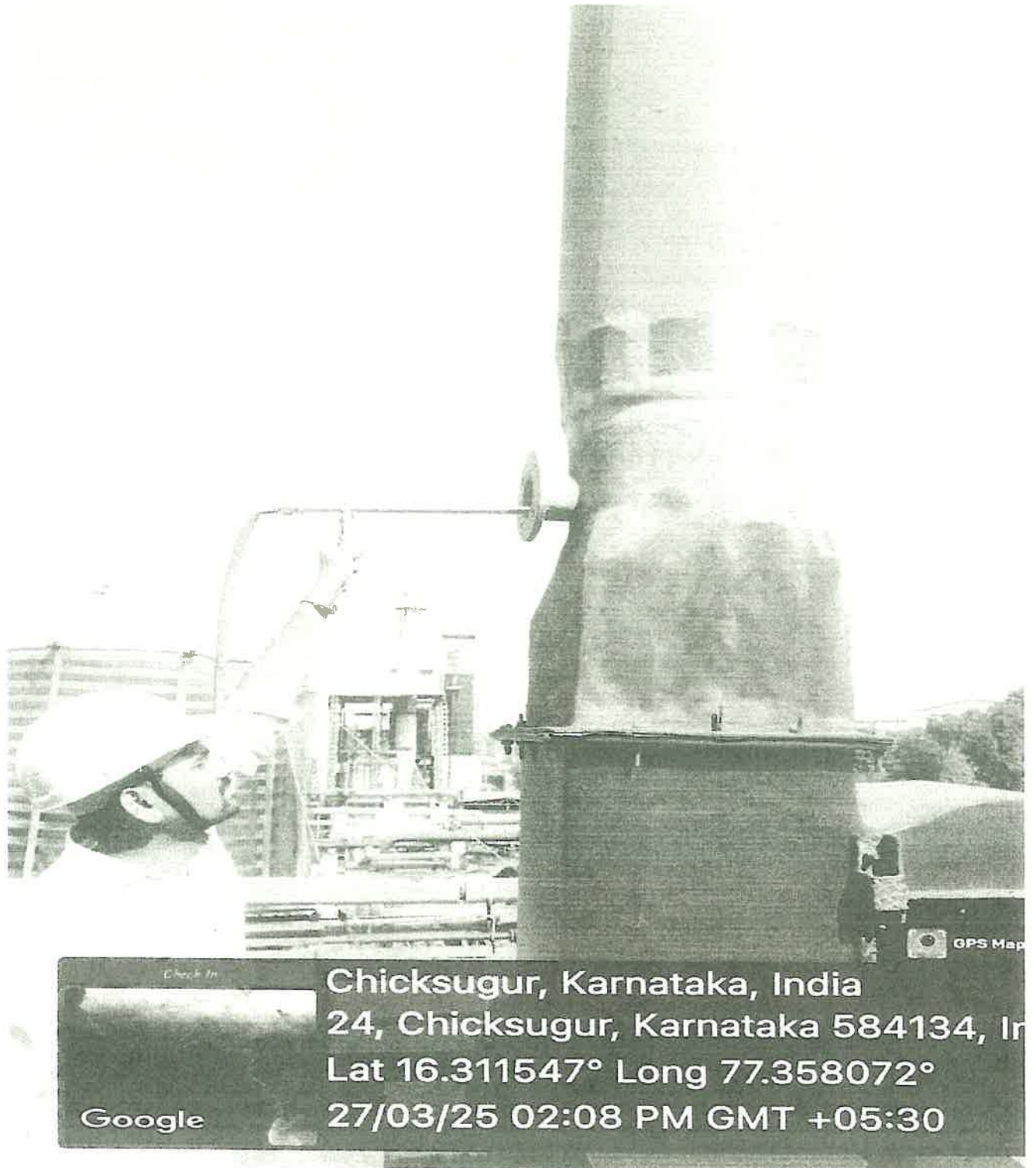
Authorized Signatory

Hanumanthaiah P
Technical Manager



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

Annexure-9

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	:	8645
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: TC407125000005416F

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
Rate of discharge	IS-11255(Part-3) - 2018	m ³ /hr	1993.9	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	46.1	---
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	12.1	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



:- 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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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-9

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.

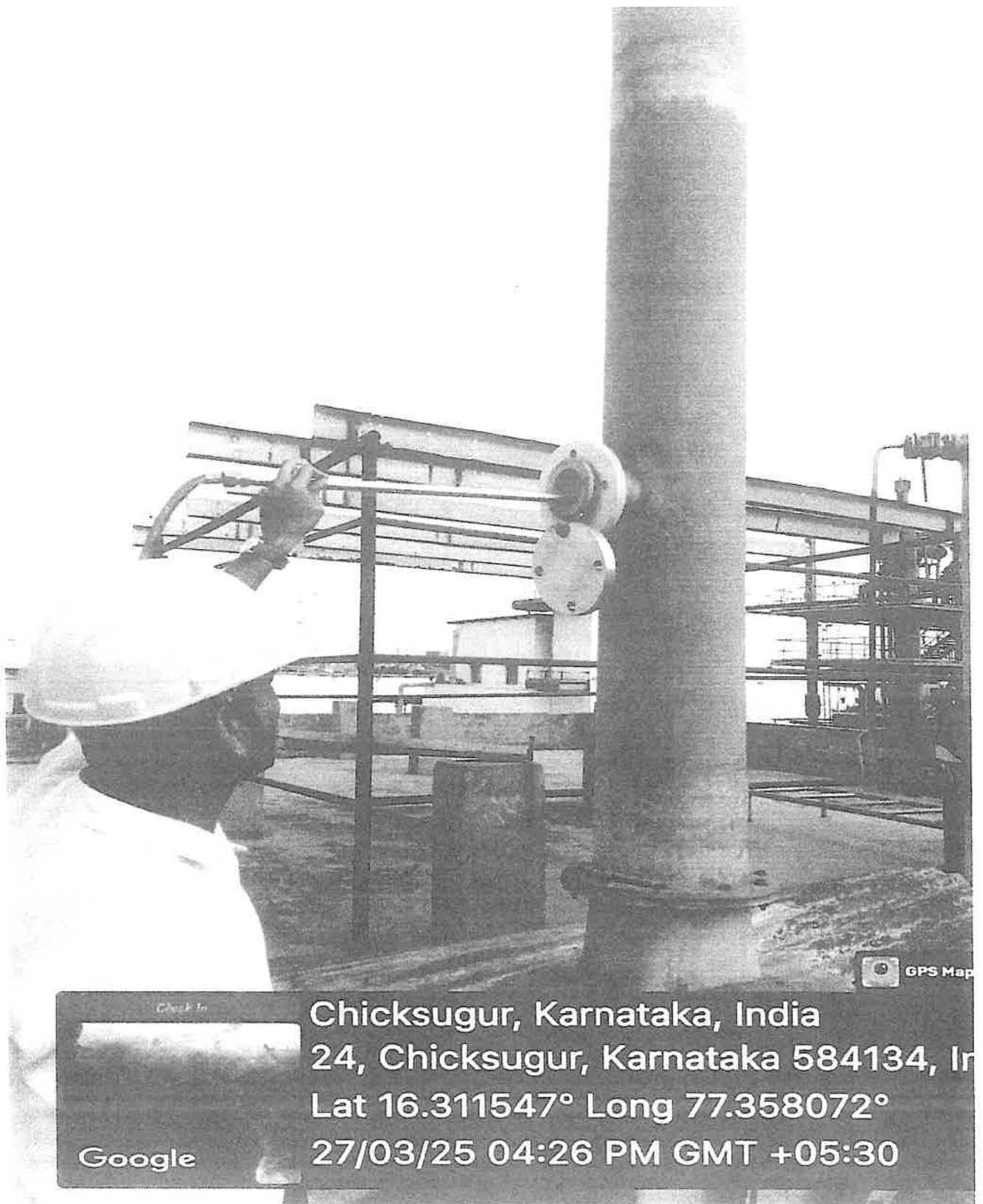
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E-mail : msvalbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvalbellary.com



TC- 4071

Annexure-9

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



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Annexure-9

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



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Annexure-9

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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	:	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



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TC- 4071

Annexure-9

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



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

Annexure-9

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.
-----------	------------------------------------------------------------------------------------------------------------------

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

-: END OF REPORT:-



- Note:
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Annexure-9

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

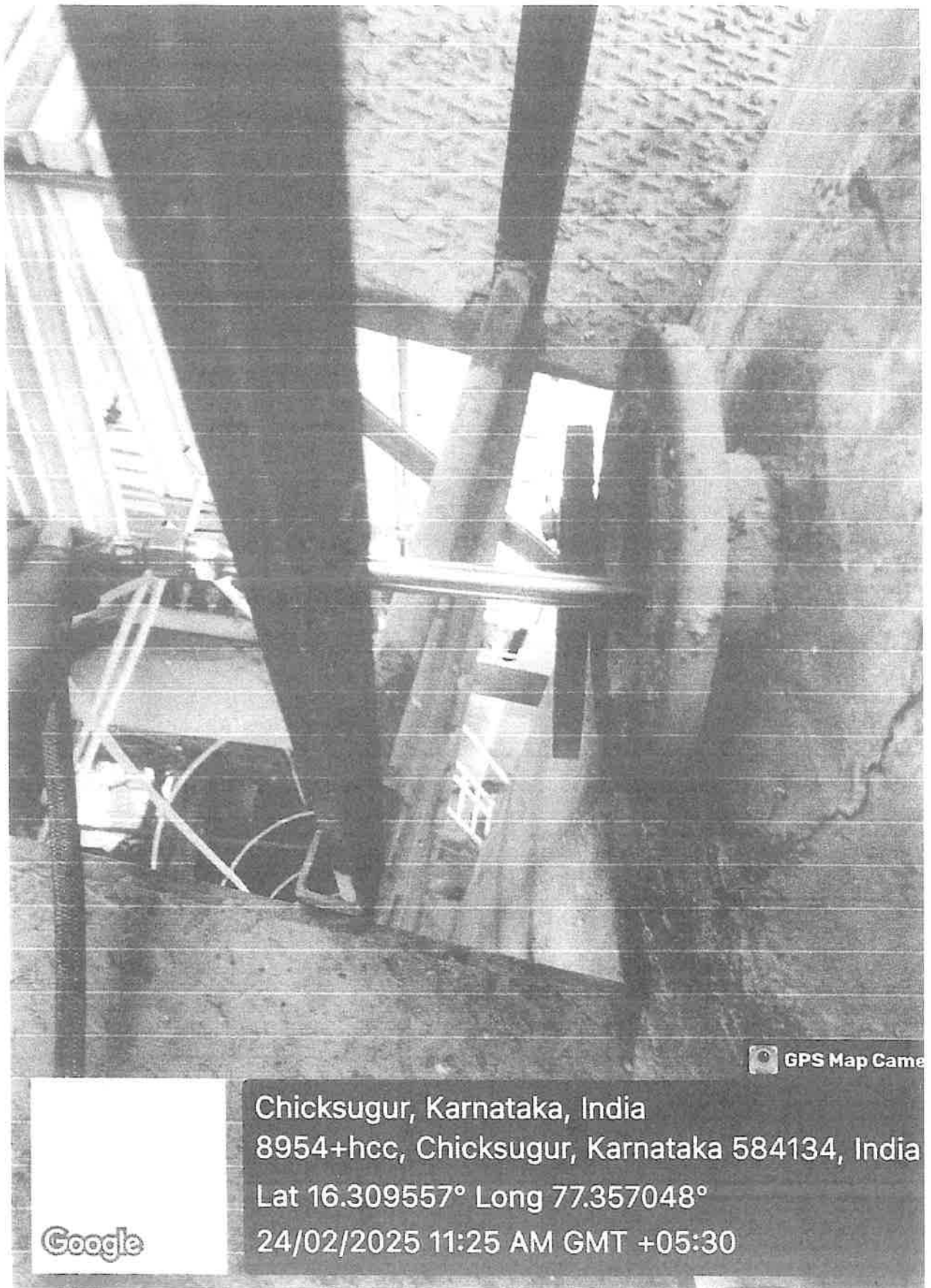
Hanumanthaiah P
Technical Manager

END OF REPORT



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Annexure-9



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



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Annexure-9

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.
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Analysed by

Authorized Signatory

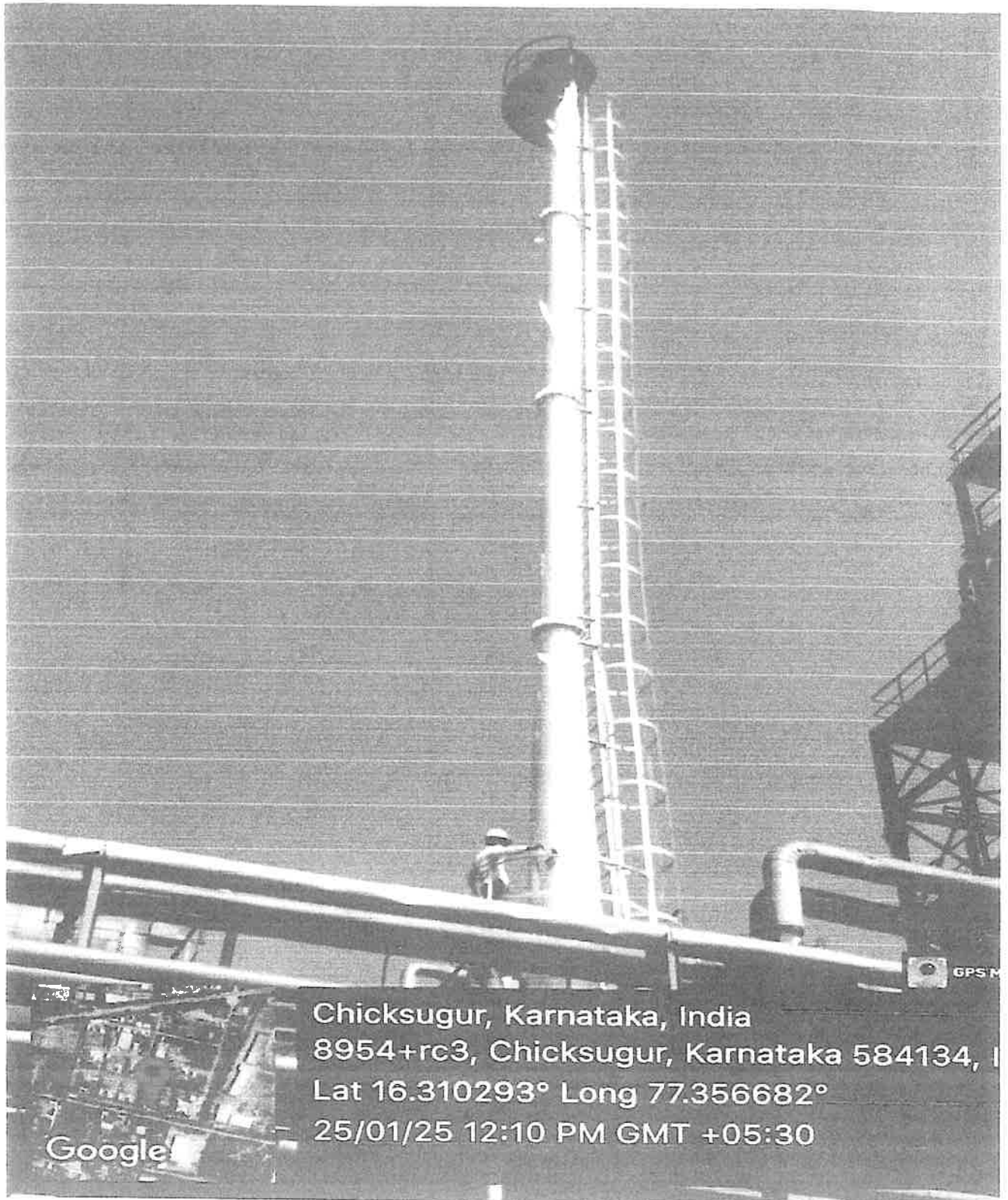
Hanumanthaiah P
Technical Manager

:- END OF REPORT :-



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Annexure-9



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8954+rc3, Chicksugur, Karnataka 584134, I
Lat 16.310293° Long 77.356682°
25/01/25 12:10 PM GMT +05:30



MSV Analytical Laboratories

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Annexure-9

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	:	Thermic Fluid Heater
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	:	3286
7.	Analysis Starting Date	:	27.01.2025
8.	Analysis Completion Date	:	01.02.2025
9.	Report Issue date	:	01.02.2025
10.	Latitude	:	16.310293
11.	Longitude	:	77.356682

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407125000001983F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	31
Stack Temperature (°C)	95
Velocity (m/s)	7.1
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	2458	---
Emission Rate of PM	IS-11255(Part-1) - 2019	MT/day	0.00147	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	52.3	150
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	13.1	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	20.9	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



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

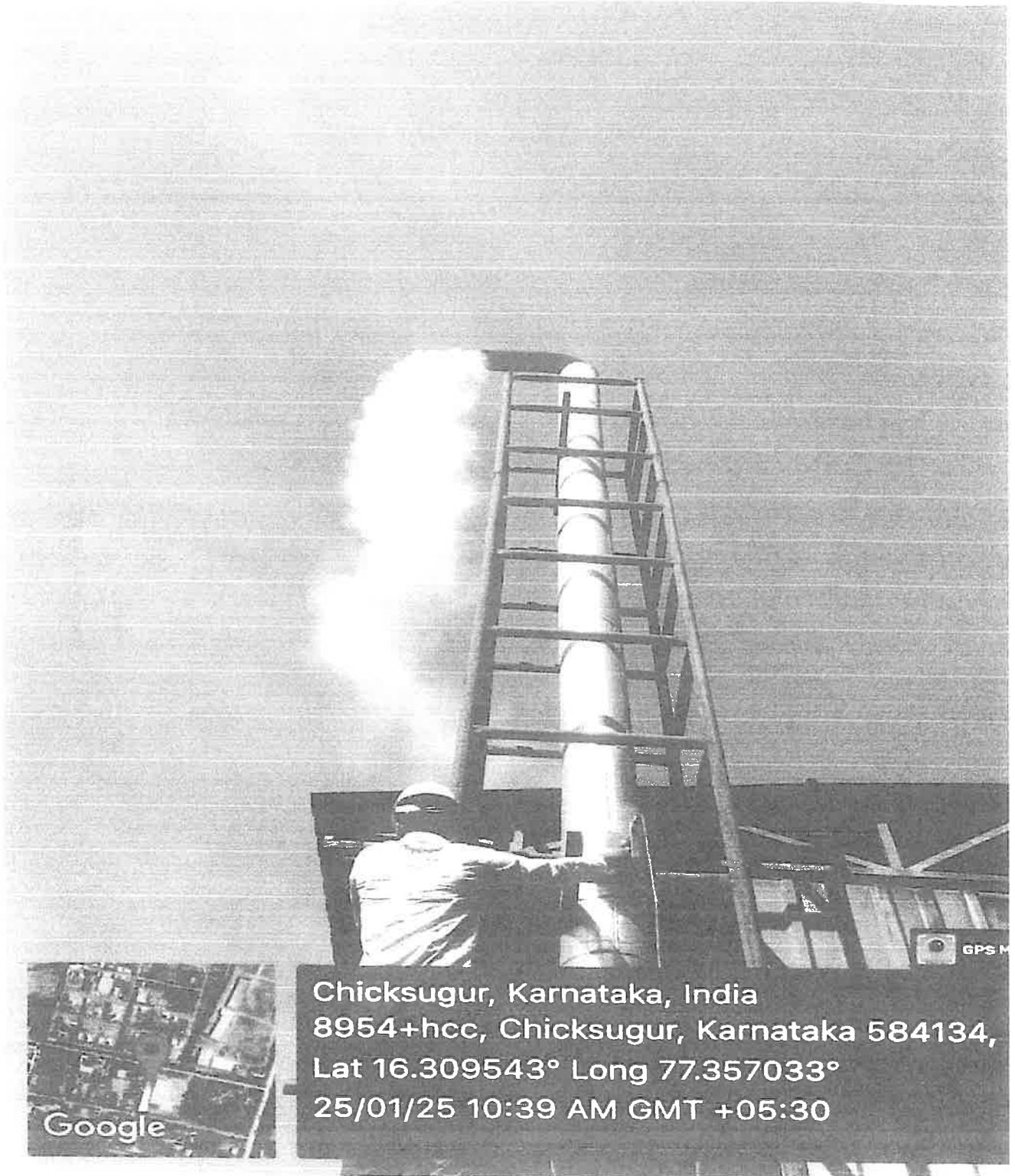
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Annexure-9





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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-9

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.
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Analysed by

Authorized Signatory

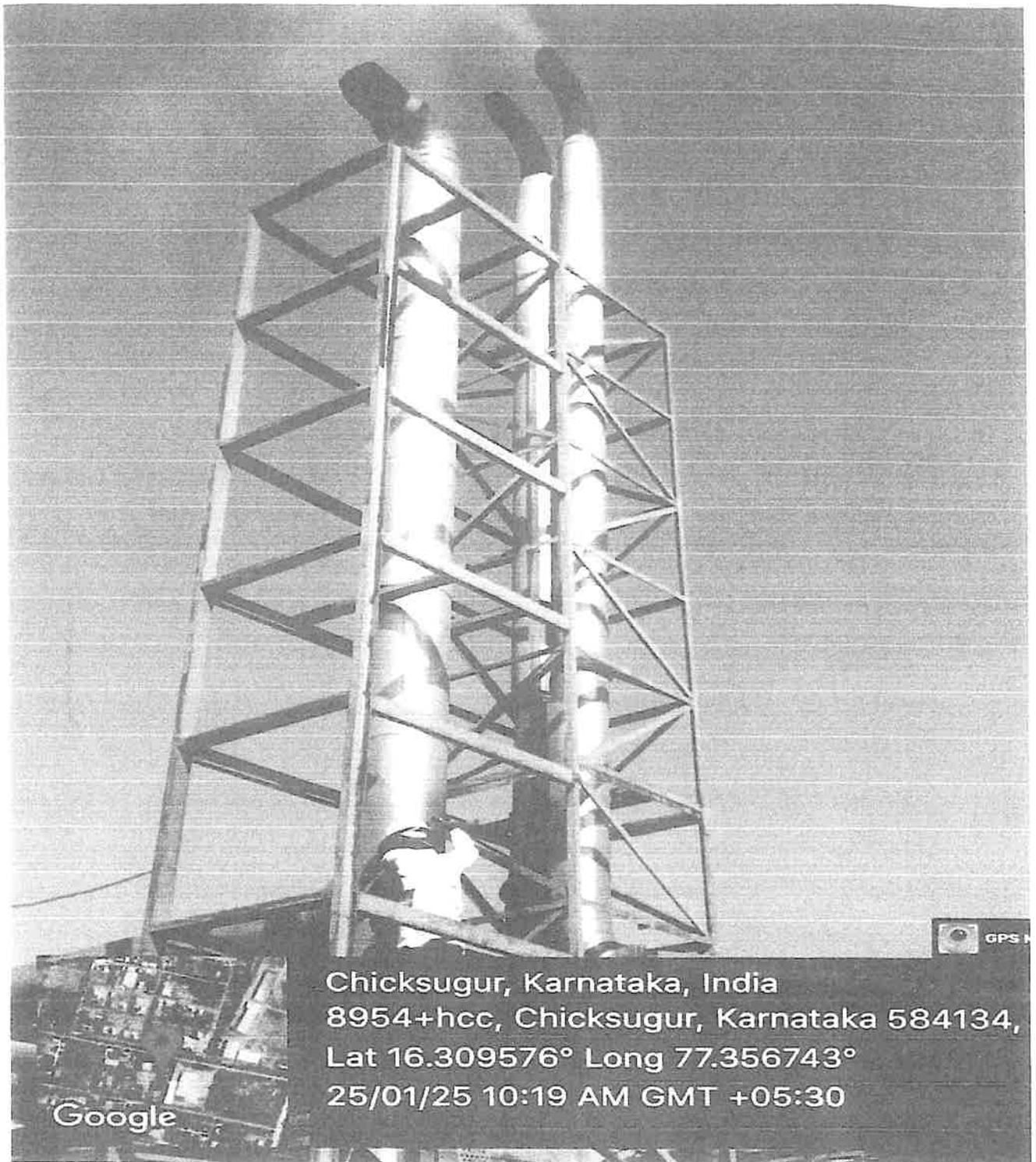
Hanumanthaiah P
Technical Manager

:- END OF REPORT:-



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TC- 4071

Annexure-9

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	:	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

Hanumanthajiah. P
Technical Manager

-: END OF REPORT



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

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Annexure-9

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.

Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT :-



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

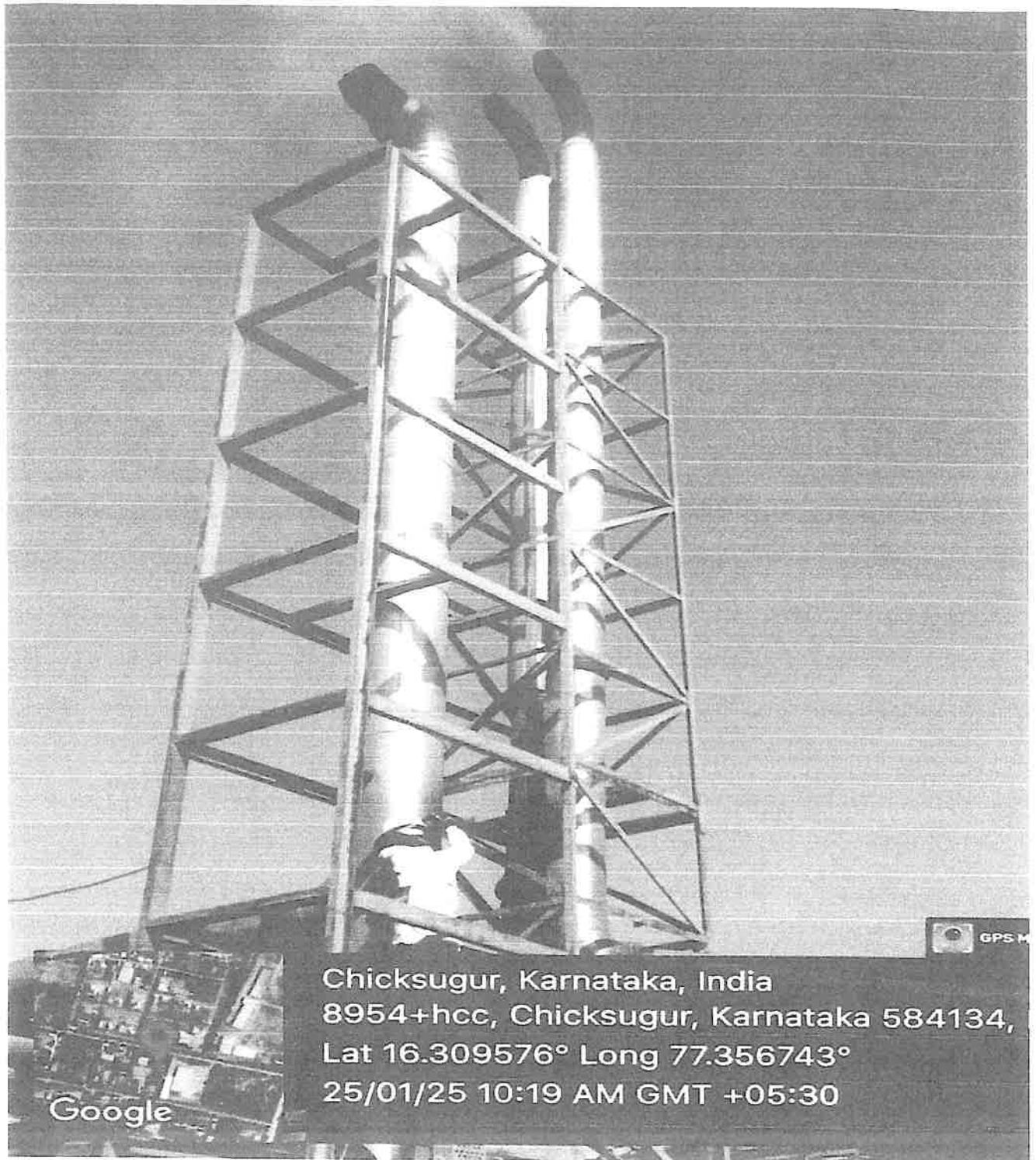
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E-mail : msvallbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvallbellary.com



TC- 4071

Annexure-9

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.

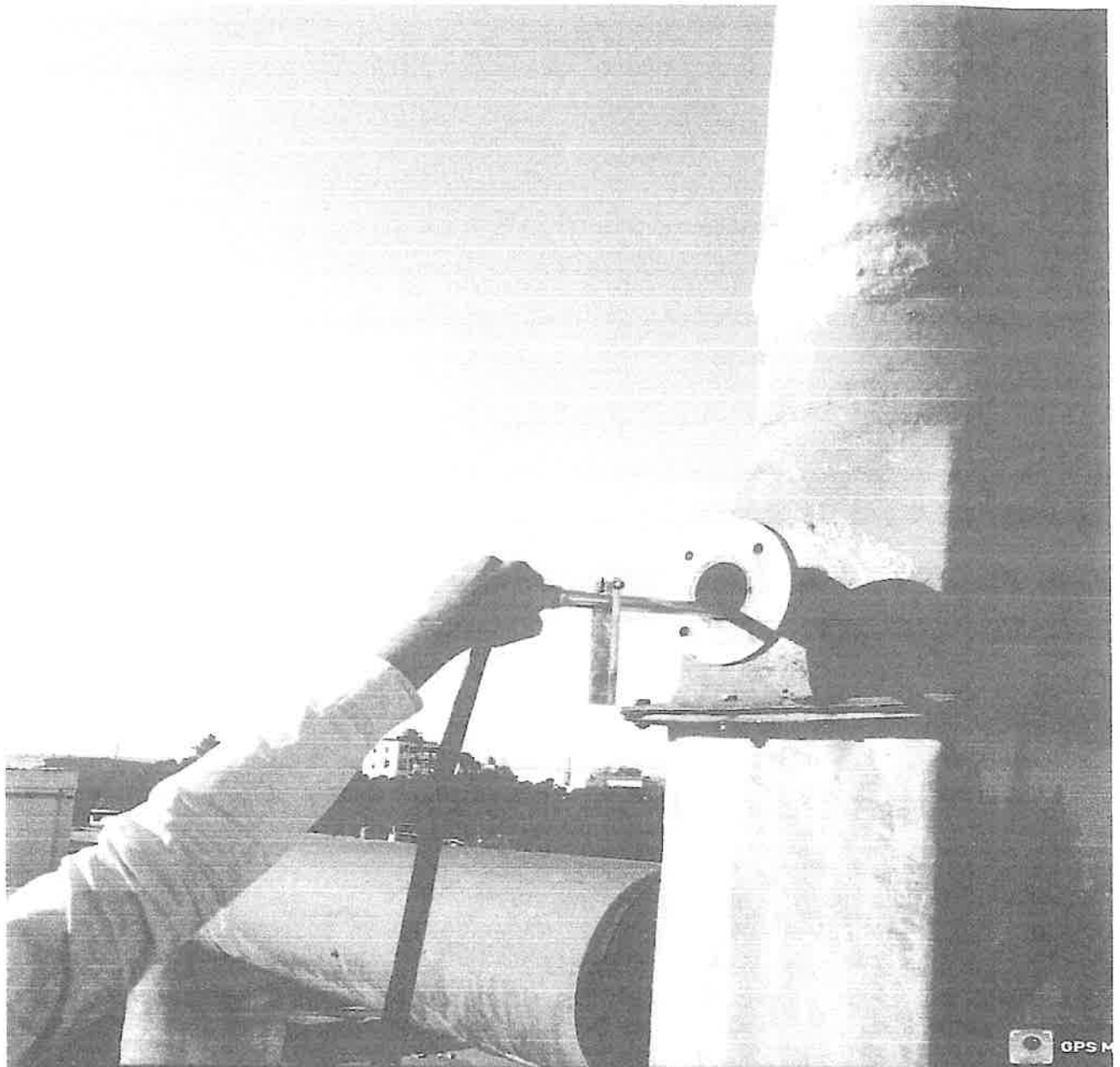
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Annexure-9



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

Annexure-9

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 ∴



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

Annexure-9

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.
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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.

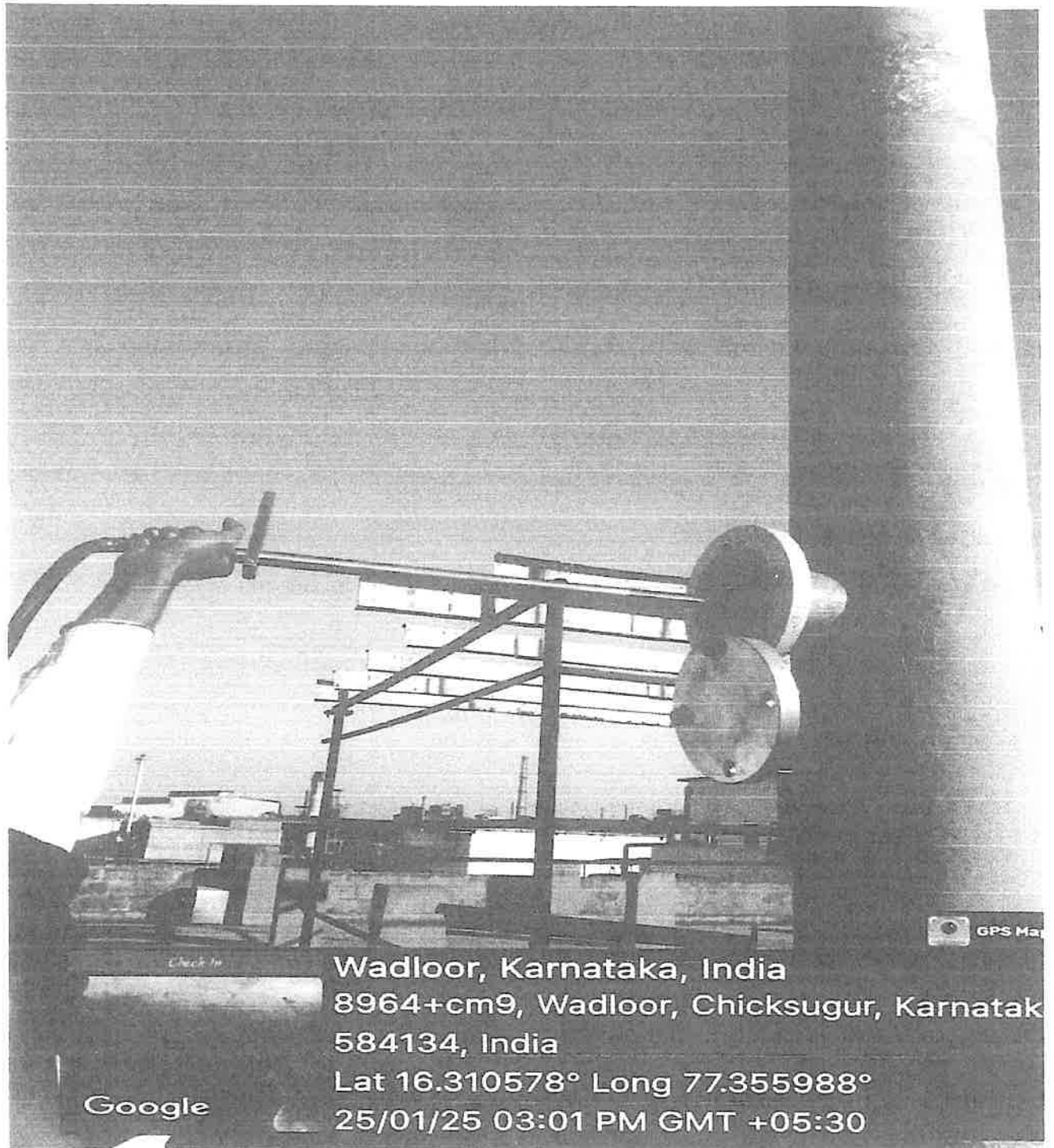
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584134, India

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Annexure-9

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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TC- 4071

Annexure-9

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

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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.

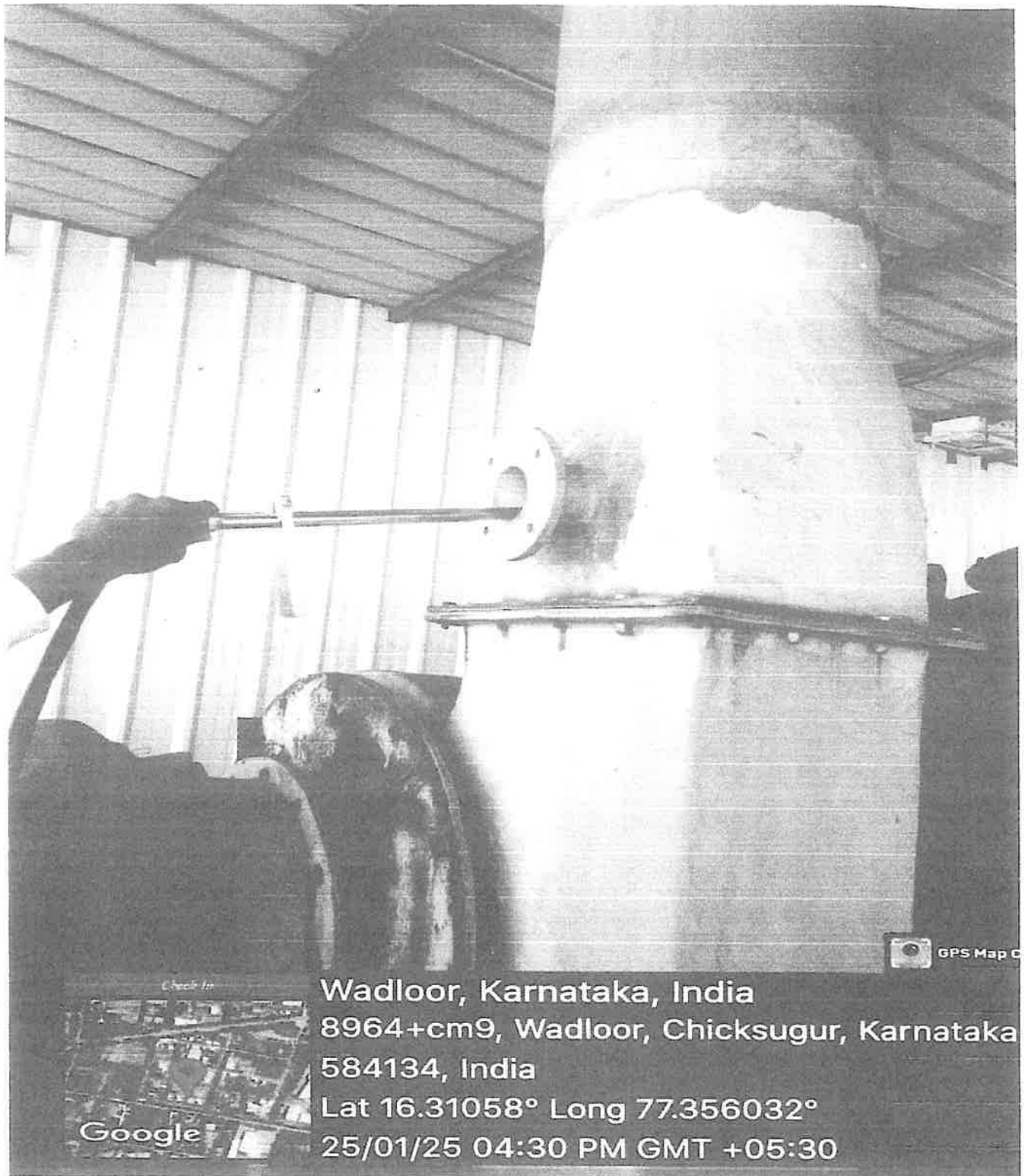
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Annexure-9





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

Annexure-9

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:-



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



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Annexure-9

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: TC407125000001976F

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

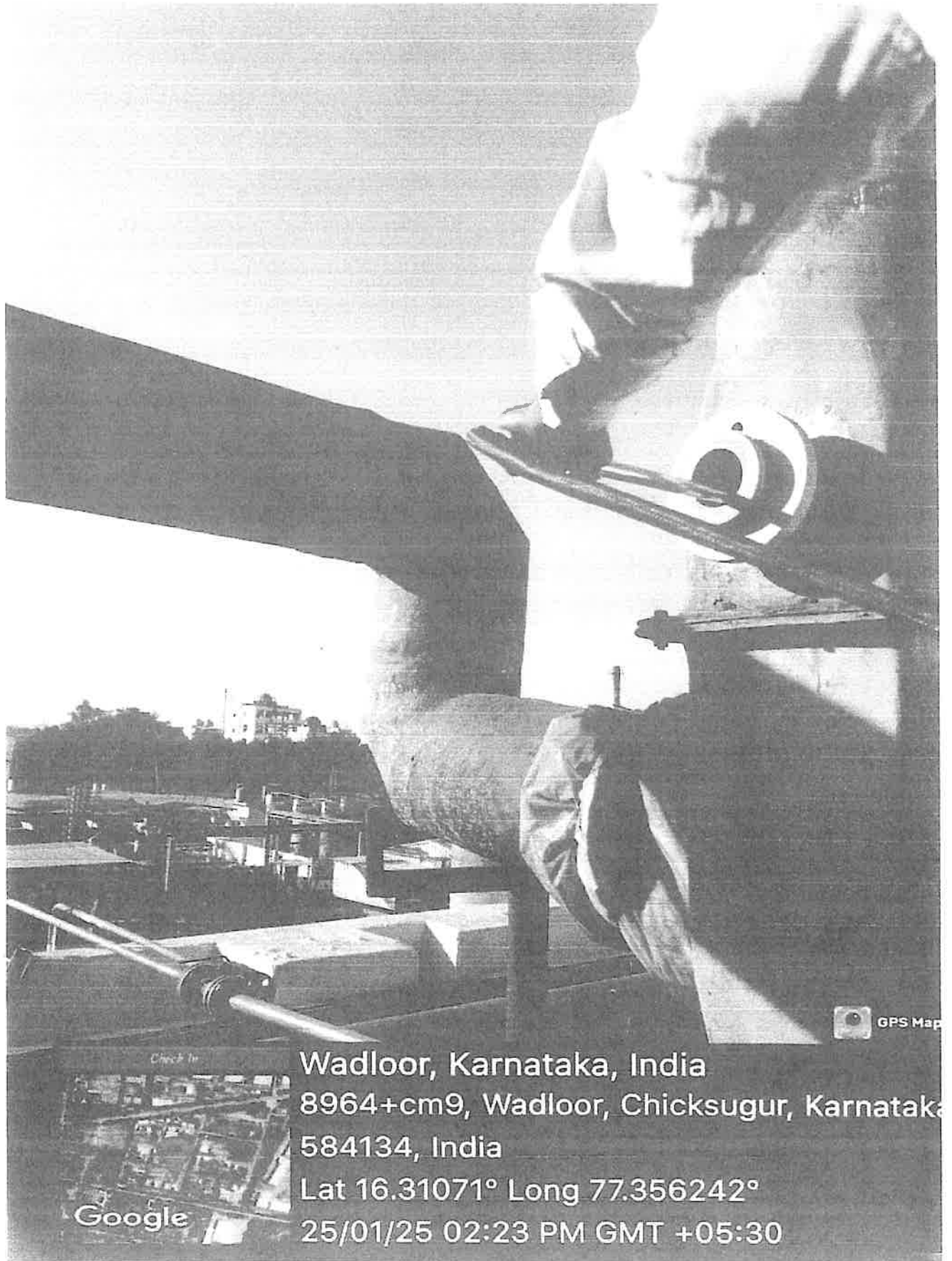
Hanumanthaiah P
Technical Manager

:- END OF REPORT



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Annexure-9

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.
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Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT



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E-mail : msvallbellary2018@gmail.com, labmsv@gmail.com, Website : www.msvallbellary.com



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Annexure-9

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.
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Analysed by

Authorized Signatory

Hanumanthaiah P
Technical Manager

:- END OF REPORT



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



TC- 4071

Annexure-9

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.
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Analysed by

-: END OF REPORT:



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



TC- 4071

Annexure-9

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	:	Thermic Fluid Heater
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	:	41267
7.	Analysis Starting Date	:	07.12.2024
8.	Analysis Completion Date	:	16.12.2024
9.	Report Issue date	:	17.12.2024

Discipline: Chemical Group: Atmospheric Pollution Sub Group: Stack Emission ULR No: TC407124000030101F

GENERAL DETAILS

Instrument Used for Sampling	Sample collected with VSS_1
Ambient Temperature (°C)	34
Stack Temperature (°C)	90
Velocity (m/s)	6.3
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	2183.0	---
Emission Rate of PM	IS-11255(Part-1) - 2019	MT/day	0.00293	---
Particulate Matter	IS-11255(Part-1) - 2019	mg/Nm ³	56.1	150
Sulphur dioxide	IS-11255(Part-2) - 2019	mg/Nm ³	15.0	100
Nitrogen dioxide	IS-11255(Part-7) - 2017	mg/Nm ³	22.8	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

Handumanthaiah P
Technical Manager

END OF REPORT



Note: 1. The results listed only to the tested samples & applicable parameters.
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Annexure-9

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.
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TC- 4071

Annexure-9

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	:	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

AB

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



TC- 4071

Annexure-9

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

Authorized Signatory

Hanumanthaiah P
Technical Manager



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TC- 4071

Annexure-9

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

A

Authorized Signatory

Hanumanthaiah P
Technical Manager



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Annexure-9

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
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Annexure-9

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.
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Analysed by

Handwritten signature

Authorized Signatory

Handwritten signature
Hanumanthaiah P
Technical Manager



Note : 1. The results listed only to the tested samples & applicable parameters.
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Annexure-9

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.
-----------	------------------------------------------------------------------------------------------------------------------

Analysed by

Mb

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	:	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

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Annexure-9

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

AB

Authorized Signatory

H
Hanumanthaiah P
Technical Manager



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TC- 4071

Annexure-9

MSVAL/SE/RF/01/00

ANALYSIS REPORT FOR SOURCE EMISSION

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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 :
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Annexure-9

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: 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.

about:blank
Annexure-10



Historical Data



Plant Name : Shilpa Medicare Limited,Unit-2.

Plant Address : Shilpa Medicare Limited, 100% EOUs, UNIT-2 Plot No: 33,33A & 40-47,, Raichur (KARNATAKA)

Station Name : RO Outlet

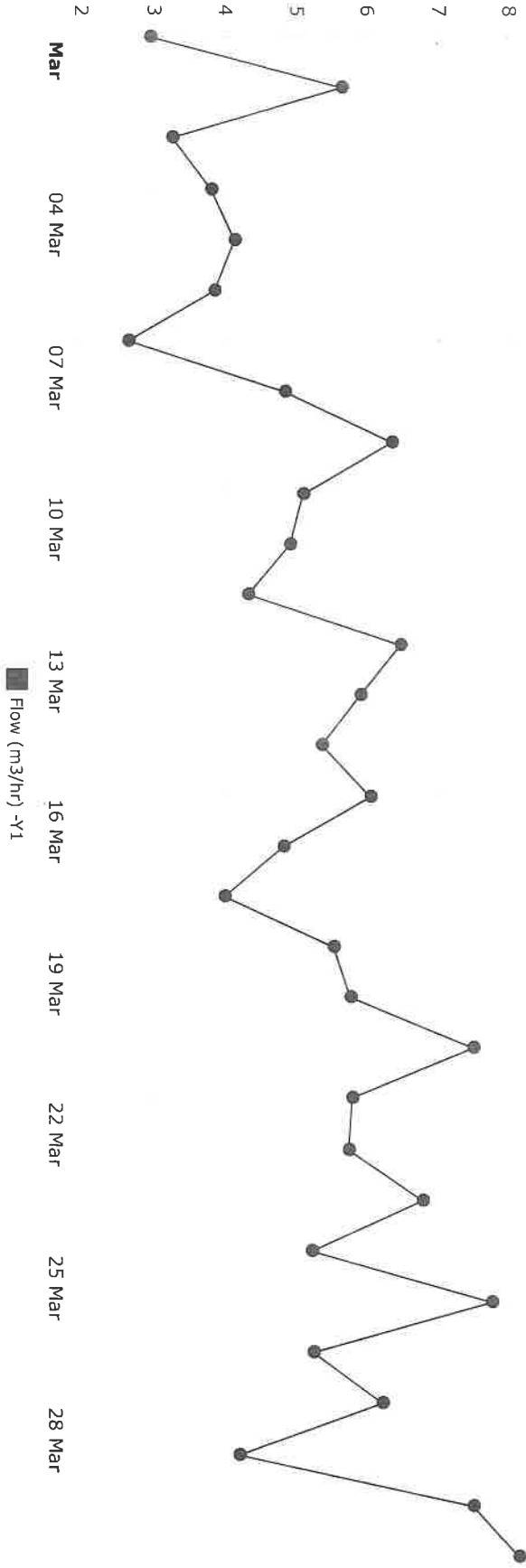
From Date : 01-03-2025 00:00:00

To Date : 31-03-2025 14:19:00

Interval : Daily

Function : Average

9



Legends : < - Average with less data, C - Calibration mode, M - Maintenance mode, S - Data under scrutiny,
B - Bad data, H - High limit crossed, L - Low permissible limit crossed

Parameter		Flow
Unit		m3/hr
Limit		0.00 - 0.00
01-03-2025 00:00:00		2.97
02-03-2025 00:00:00		5.63
03-03-2025 00:00:00		3.26

Annexure-10 about:blank

04-03-2025 00:00:00		3.82	D
05-03-2025 00:00:00		4.13	D
06-03-2025 00:00:00		3.85	D
07-03-2025 00:00:00		2.66	D
08-03-2025 00:00:00		4.84	D
09-03-2025 00:00:00		6.34	D
10-03-2025 00:00:00		5.09	D
11-03-2025 00:00:00		4.91	D
12-03-2025 00:00:00		4.33	D
13-03-2025 00:00:00		6.47	D
14-03-2025 00:00:00		5.90	D
15-03-2025 00:00:00		5.35	D
16-03-2025 00:00:00		6.05	D
17-03-2025 00:00:00		4.83	D
18-03-2025 00:00:00		3.99	D
19-03-2025 00:00:00		5.53	D
20-03-2025 00:00:00		5.75	D
21-03-2025 00:00:00		7.48	D
22-03-2025 00:00:00		5.79	D
23-03-2025 00:00:00		5.73	D
24-03-2025 00:00:00		6.78	D
25-03-2025 00:00:00		5.21	D
26-03-2025 00:00:00		7.73	D
27-03-2025 00:00:00		5.25	D
28-03-2025 00:00:00		6.21	D
29-03-2025 00:00:00		4.20	D
30-03-2025 00:00:00		7.48	D
31-03-2025 00:00:00		8.11	<

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 Chickasagar Raichur Taluk District

Telephone 9845745068
E-Mail: chorath@vsnl.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)

RAPID ROADLINES
 4117 Bakers Road, Redwood City
 Phone 9405753218
 9405757000 Fax 9405757000

Type of vehicle

Truck

Transporter's registration No.

83125

Vehicle registration No.

KA 19 AB 2551

Receiver's name and mailing address
(including Phone No. and e-mail)

Nama : KURNIAWATI, Nelly
 Email : nellykurniawati@gmail.com
 Pdt No. 152/10/164 KA DBK Wjaya
 Ka. Nalaka-535221
 Phone 7338454597
 nellykurniawati@gmail.com
 Rece ver's authentication No. 83706

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
No. of Containers

19 675 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 10-04-2024

Transporter acknowledgement of receipt of Wastes

ZAHID ROADLINES
Name and Stamp Signature: 1st Floor, Bantwal Chambers
Baikampady, Mangalore-575011
Receiver's certification for receipt of documents and goods:

MONTH-DAY-YEAR

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@vbshilpa.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)

PANCHAMUKHI PHARMA CHEM
Plot No 94 to 97 1st Phase Industrial area Kanakapura Ramanagara Dist 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 Industrial area Kanakapura Ramanagara Dist 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)

28.5 Spent solvents

Liquid

25.39

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

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:10-05-2024

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 & 33B, Industrial Growth Centre - Chickasur, Raichur Taluk District
Telephone: 9945745068
E-Mail: shilpa@yoshilpa.com

Sender's authorisation No.

28295

Manifest Document No.

HW/28295/2024-25/0009143

Transporter's name and address
(including Phone No. and e-mail)

ZAHID ROADLINES
M. B. Baikampadi, Indl Area
Phone 9845510328
e-mail: zahidroadlines27@yahoo.com
Transporter's registration No. 93125

Type of vehicle

Truck

Transporter's registration No.

93125

Vehicle registration No.

KA 19 AE 1923

Receiver's name and mailing address
(including Phone No. and e-mail)

Kalyana Karnataka Waste Management Private Limited (Formerly M/s Mother Earth
Environ Tech Private Limited)
Plot No. 152 to 164, KAIDR, Kadachur, Lingai Arka Village, Kadachur Taluk & District, Yadgir
Karnataka-585221
Phone 7338464597
e-mail: info@motherearthenv.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 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

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
including phone No. and e-mail

Snijpa pharma residences td

Telephone: 0432-221111
E-Mail: info@fhnw.at

Sender's authorisation No.

23295

Manifest Document No

HW-28295-2024-25/0000144

Transcriber's name and address
including Phone No. and e-mail

J. Chem. Soc., Perkin Trans. 2, 1970, 1681.

Receiver's authorisation No. _____

30996

Waste description

Waste Category

Physical form

Qty(MF):

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 Cell

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 Signature

MONTH DAY-YEAR 10-15-2024

Transporter ☐ Knowledge of the receipt of waste ☐

Name and state: 1st Floor, Barrow, Alaska
Signature: Saikamody 57504

MONTH DAY YEAR

1. 2010年10月1日起，凡在中华人民共和国境内销售货物或者提供加工、修理修配劳务以及进口货物的单位和个人，均应按照《中华人民共和国增值税暂行条例》及实施细则缴纳增值税。

Annexure-11

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
including Phone No. and e-mail

Shilpa pharmaceuticals ltd

Telephone : 9447123456

E-Mail : shilpa@shilpa.com

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

RAICHUR PHARMALIFESCIENCES LIMITED

RAICHUR PHARMALIFESCIENCES LIMITED

RAICHUR PHARMALIFESCIENCES LIMITED

RAICHUR PHARMALIFESCIENCES LIMITED

RAICHUR PHARMALIFESCIENCES LIMITED

Transporter's authorisation No

23818

Transporter's registration No

23818

Transporter's vehicle No

KA 01 AB 1234

Transporter's name and address
including Phone No. and e-mail

RAICHUR PHARMALIFESCIENCES LIMITED

RAICHUR PHARMALIFESCIENCES LIMITED

RAICHUR PHARMALIFESCIENCES LIMITED

RAICHUR PHARMALIFESCIENCES LIMITED

RAICHUR PHARMALIFESCIENCES LIMITED

Receiver's name and address

23818

Waste description

Waste Category

Physical form

Qty, MT

Total quantity

23.91 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 10-24 2024

Transporter acknowledgement of receipt

Name and stamp Signature

MONTH DAY YEAR

Signature of the transporter and driver

Signature of the transporter and driver



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 3, 33A 3rd IT Industrial Layout, 2nd Stage, Raichur
Telephone 9654717064
E-Mail shilpa@shilpa.com

Sender's authorisation No

28295

Manifest Document No

HW 28295/2024-25/000147

Transporter's name and address
(including Phone No. and e-mail)

RAICHUR ROADLINES
Plot No 33A, 3rd IT Industrial Layout, 2nd Stage, Raichur
Telephone 9654717064
E-Mail shilpa@shilpa.com

Type of vehicle

Truck

Transporter's registration No

83125

Vehicle registration No

KA 3/S 14/6

Receiver's name and mailing address
(including Phone No. and e-mail)

RAICHUR ROADLINES Waste Management Private Limited
Plot No 33A, 3rd IT Industrial Layout, 2nd Stage, Raichur
Telephone 9654717064
E-Mail shilpa@shilpa.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	23.21

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
EXTINGUISHER IN CASE OF FIRE USE PPE WHILE LOADING & UNLOADING

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

MONTH-DAY-YEAR 10-30-2024

ZAHID ROADLINES
1st Floor, Baniwal Chambers
Baikampady, Mangaluru-575011

MONTH-DAY-YEAR

Receiver's certification for receipt of hazardous and other waste

Name and stamp

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/28295/2024-25/0000148

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)

Kalyana Karmarath Waste Management Project Private Limited, Formerly M. K. Karmarath
Waste Management Project Private Limited
Plot No 158 to 164 KANDB Kaddurugundi Industrial Area village Kaddurugundi Taluk Raichur
District Karnataka 585221
Phone 7328464597
e mail kab@motherearthenergy.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 Waste

Name and stamp: Signature
1st Floor, Bantwal Chambers
Baikampady, MANGALORE - 575 014

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 40to42 Industrial Growth Centre Chikksugur Raichur Taluk District
Telephone:9845745068
E-Mail:sharath@voshilpa.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)

PANCHAMUK PHARMA CHEM
Plot No 44 to 47 1st Phase Industrial Growth Centre Chikksugur Taluk Raichur District
562102
Phone 9845831069
E-Mail:panchamuk@panchemchem.com
33 33A 40to42 Industrial Growth Centre Chikksugur

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)

PANCHAMUK PHARMA CHEM
Plot No 44 to 47 1st Phase Industrial Growth Centre Chikksugur Taluk Raichur District
562102
Phone 9845831069
E-Mail:panchamuk@panchemchem.com
Receiver's authorisation No 23836

Receiver's authorisation No

23836

Waste description

Waste Category	Physical form	Qty(MT)
29.5 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

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:11-12-2024

Transporter acknowledgement 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

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 40047 Industrial Growth Centre Chickabugur Raichur Taluk District
Telephone:9843745068
E-Mail:sharath@voshilpa.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)

RAICHUR ROADLINES
1st Floor, 1st Stage, Chickabugur
Raichur Taluk, District
Phone: 9843745068
E-Mail: sharath@voshilpa.com

Type of vehicle

Truck

Transporter's registration No

B3125

Vehicle registration No

KA 19 AB 0560

Receiver's name and mailing address
(including Phone No. and e-mail)

RAICHUR ROADLINES
1st Floor, 1st Stage, Chickabugur
Raichur Taluk, District
Phone: 9843745068
E-Mail: sharath@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	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 acknowledgement receipt of Wastes

ZAHID ROADLINES
1st Floor, 1st Stage, Chickabugur
Raichur Taluk, District

Signature: Chambers
Baikampady, Mangalore-575011

Receiver's certification for receipt of Hazardous and other waste

M 2114

Name and stamp: Signature

Annexure-11

FORM 10

Serial No. 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 40/547 Industrial Growth Centre Chickasugar Raichur Taluk District		
	Telephone:9845745068 E-Mail:shararn@vpsilpa.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)	ZAHID ROADLINES 11/19 Bank Road, 1st Floor, Phone 9845515529 E-mail:zrahid@zrahid.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)	Kannur Sindhya Anupam Engineering & Construction Co. Pvt. Ltd. 1st Floor, 1st Floor, 1st Floor, 1st Floor, Phone 9845515529 E-mail:zrahid@zrahid.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	12
	28.3 Spent carbon	Solid	12
Total quantity : No. of Containers	22.56 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:11-21-2024		
Transporter acknowledgement of receipt of Wastes	MONTH DAY YEAR		
Receiver's certification for receipt of hazardous and other waste	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 401047 Industrial Growth Centre, Chikredugur, Raichur Taluk District

Telephone 9845745068
E-Mail sharlai@shilpa.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 91 to 97 1st Phase Harbhali Industrial Area Kanakapura (T), Ramanagara (D) 562112
Phone 9845831069
e-mail panchamukhipharmachem@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 Harbhali Industrial Area Kanakapura (T), Ramanagara (D) 562112
Phone 9845831069
e-mail panchamukhipharmachem@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	26.57

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

Name and stamp: Signature

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 llfsciences ltd
Plot no 33/33A 40to47 Industrial Growth Centre Chickasugur Raichur Taluk District
Telephone:9845745063
E-Mail:sharath@ybshilpa.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)

ZARD ROAD LINES
M 9 B34 and 101 and 102
Phone:984556328
A 101 and 102 Road Lines and 101 and 102
Transporter's authorisation 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)

Kalyan Pharma Pvt Ltd
Plot No 159 to 164 KA 19 AE 1923
Raichur Karnataka 582203
Phone: 9338464597
E-mail: abhishankar@kalyanpharma.com
Receiver's authorisation No: 80996

Receiver's authorisation No

80996

Waste description

Waste Category

Physical form

Qty(MT)

55.3 Chemical Sludge From Waste Water Treatment

Semi-Solid

27.4

Total quantity

27.4 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:11-27-2024

Transporter acknowledgement of receipt of Wastes

MONTH-DAY-YEAR

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-40,47 Industrial Growth Centre, Chickasur, Raichur Taluk D. District

Telephone:9545745066

E-Mail:sharath@vbspharma.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-40,47 Industrial Growth Centre, Chickasur, Raichur Taluk D. District

Telephone:9545745066

E-Mail:sharath@vbspharma.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-40,47 Industrial Growth Centre, Chickasur, Raichur Taluk D. District

Telephone:9545745066

E-Mail:sharath@vbspharma.com

Receiver's authorisation No.

23836

Waste description

Waste Category

Physical form*

Qty(MT)

28.6 Spent solvents

Liquid

28.6

Total quantity :

22.34 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:11-29-2024

Transporter acknowledgement or receipt of Wastes

Name and stamp: Signature

MONTH-DAY-YEAR

Receiver's verification 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 Chikksugur, Raichur Taluk District
Telephone:9845745068
E-Mail:sharatn@vbsnlp.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)

HAJIRA ENTERPRISES
324 t 2nd Phase naronall industrial area
Phone 9986250305
e mails:edmoosa@hotmail.com
Transporter's registration No. 22794

Type of vehicle

Truck

Transporter's registration No

22794

Vehicle registration No.

KA51AA0523

Receiver's name and mailing address
(including Phone No. and e-mail)

HAJIRA ENTERPRISES
324 t 2nd Phase naronall industrial area
Phone 9986250305
e mails:edmoosa@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



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:12-20-2024

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 40to47 Industrial Growth Centre Chicksugar Raichur Taluk District

Telephone:9845745068
E-Mail:snarath@vishilpa.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 34 to 37 1st Phase Harohalli Industrial area Kanakapura Ho Ramnagara D: 562112
Phone: 9845831059
e-mail:panchamukipharma@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 Ho Ramnagara D: 562112
Phone: 9845831059
e-mail:panchamukipharma@gmail.com
Receiver's authorisation No: 23836

Receiver's authorisation No

23836

Waste description

Waste Category	Physical form	Qty(MT)
----------------	---------------	---------

28.5 Soem solvents	Liquid	26.75
--------------------	--------	-------

Total quantity :
No. of Containers

26.75 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 32 33A 40th 47 Industrial Growth Centre Chokkasagar Raichur Taluk District

Telephone 9845745068
E-Mail sharaath@vshilpa.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)

PANCHAMUKHI PHARMA CHEM
Plot No 34 to 37 1st Phase Harohalli Industrial Area Kanakapura Trg, Ramnagara, D. 562112
Phone 9845631269
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 34 to 37 1st Phase Harohalli Industrial Area Kanakapura Trg, Ramnagara, D. 562112
Phone 9845631269
e-mail panchamukhi.pharmachem@gmail.com
Receiver's authorisation No. 23836

Receiver's authorisation No

23836

Waste description

Waste Category	Physical form	Qty(MT)
28.5 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 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/40/47 Industrial Growth Centre Chikmagalur Raichur Taluk District

Telephone:9845745068
E-Mail:sharath@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)

Shilpa pharma lifesciences ltd
Plot no 33/33A/40/47 Industrial Growth Centre Chikmagalur Raichur Taluk District
Chikmagalur Raichur Taluk District
Chikmagalur Raichur Taluk District

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 33/33A/40/47 Industrial Growth Centre Chikmagalur Raichur Taluk District
Chikmagalur Raichur Taluk District
Chikmagalur Raichur Taluk District

Receiver's authorisation No

80996

Waste description

Waste Category	Physical form	Qty(MT)
----------------	---------------	---------

34.3 Chem. Sludge From Waste Water Treatment	25.86 MT	25.86
----------------------------------------------	----------	-------

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

MONTH-DAY-YEAR:12-10-2024

Transporter's name and address: (including Phone No. and e-mail)

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

2. 5. 1941

(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

Telephone: 8845745058
E-Mail: n3j3h270sh104.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)

Type of vehicle

Truck

Transporter's registration No.

85125

van de registration No

KA 19 AD 7429

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

14.25

Total quantity :
No. of Containers

14.25 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: Sign: _____ Date: _____

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

4159 1000 5 2000 02

Annexure-11

FORM
(See Rule 19)

MANIFEST FOR HAZARDOUS AND OTHER WASTE

Sender's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd

Telephone No. 9545744444

E-Mail: shilpa@shilpapharma.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
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.

83125

Vehicle registration No.

KA 19 AE 1923

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
SHILPA PHARMA LIFESCIENCES LTD
SHILPA PHARMA LIFESCIENCES LTD
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)

35.3 Chemical Sludge From Waste Water Treatment

200 L

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: Signature

Name and stamp: Signature

Receiver's certification for receipt of hazardous and other waste

Name and stamp: Signature

MONTH-DAY-YEAR:01-06-2025

MONTH-DAY-YEAR

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)

Snilpa pharma lifesciences ltd
Plot no.33,33A 40to47 Industrial Growth Centre Chikkajalur Raichur Taluk District
Telephone:9845745068
E-Mail:snarath@svbsh.lba.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)

PANCHAMUKHI PHARMA CHEM
Plot No 94 to 97 1st Phase Hiranalli Industrial area Kanakapura (D) Ramanagara (D)
562112
Phone 984583069
e-mail:panchamukhi.pharma@chem@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 Hiranalli Industrial area Kanakapura (D) Ramanagara (D)
562112
Phone 984583069
e-mail:panchamukhi.pharma@chem@gmail.com
Receiver's authorisation No. 23836

Receiver's authorisation No.

23836

Waste description

Waste Category	Physical form	Qty(MT)
28.6 Scent 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 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. 333/344-2/247, Ind 25/1a, Oldwala, Gurgaon, Haryana 122002
Telephone 9845143059
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. 333/344-2/247, Ind 25/1a, Oldwala, Gurgaon, Haryana 122002
Telephone 9845143059
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)

Shilpa pharma lifesciences ltd
Plot No. 333/344-2/247, Ind 25/1a, Oldwala, Gurgaon, Haryana 122002
Telephone 9845143059
E-Mail shilpa@shilpa.com
Receiver's authorisation No. 80996

Receiver's authorisation No

80996

Waste description

Waste Category

Physical
form

Qty(MT)

384 Chemical Sludge from Waste water
Treatment

Sludge

2000

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

[illegible]

Sender's name and mailing address
(including Phone No. and e mail)

Shilpa Pharma Lifesciences Ltd
Floor 3, 33/34 & 35/37, P. Jyoti, B. B. Road, Khar, Mumbai - 400 052, India. Tel: 022-25420025, 25420026

Telephone: 98437-5078
E-Mail: info@i5r.org

Sender's authorisation No.

28295

Manifest Document No.

HW/28295/2024-25/0000164

Transporter's name and address
(including Phone No. and e-mail)

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)

Receiver's authorisation No.

23836

Waste description

Waste Category	Physical form	Qty(MT)
Other solvent collection	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 of receipt of Wastes

Name and stamp Signature

MONTH-DAY-YEAR

Receiver's certification for receipt of hazardous and other waste

Name and string 5,27 11,63

MONTHLY DAILY LEAD



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 Chickasagar, Raichur Taluk District

Telephone:9845745068
E-Mail:snarato@vbsshilpa.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)

ZAHID ROADLINES
M 19 Baikampady Ind Area
Phone 9845515328
e-mail:zahidroadlines2005@gmail.com
Transporter's registration No: 93125

Type of vehicle

Truck

Transporter's registration No

93125

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 Kadachur Industrial Area, Village Kadachur, Tehsil & 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: Signatory

MONTH-DAY-YEAR:01-23-2025

Transporter acknowledged receipt of hazardous and other wastes

ZAHID ROADLINES
Name and stamp Signatory:
1st Floor, Baikampady Industrial Chambers
Baikampady, Mangaturu-575011

MONTH DAY YEAR

Received in accordance with receipt of hazardous and other waste

Name and stamp Signatory

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 40th 47 Industrial Growth Centre Chickasugar Raichur Taluk District

Telephone:9845745068
E-Mail:sharath@vishal-pa.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
M B Barkampady Indl Area
Phone:9845515268
E-mail:zahidroadlines@gmail.com
Transporter's 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)

Kalyana Krishna Jaka Waste Management Project Private Limited (Formerly M/s. Mother
Earth Environment Tech Private Limited)
Plot No. 58/1, 58/2 KA10B Kade, behind Jhalga Apsa village, Kade taluk, Raichur District
Karnataka 58522
Phone:7338464597
E-mail:46@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	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 waste

Name and stamp: Signature

MONTH-DAY-YEAR

Receiver's acknowledgement of 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 33 514 4004 Hindustan C-3 Kth Centre Chickalur Pachur Taluk D. Sridhar

Telephone:9845745068
E-Mail:sharath@shilpa.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)

ZARU ROADLINE
K. K. Roadline
Phone: 9845745068
E-Mail:sharath@shilpa.com

Type of vehicle

Truck

Transporter's registration No

93125

Vehicle registration No.

KA 01 AK 9431

Receiver's name and mailing address
(including Phone No. and e-mail)

RECEIVER'S NAME AND ADDRESS: M/s. Mother
By the name of the receiver
Yaduraj, K. K. Roadline, 93125
Phone: 9845745068
E-Mail:sharath@shilpa.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



Name and stamp: Sign

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:02-14-2025

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-mailzahirroadlines2005@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. 158 to 164 KA,DB Kadecur Industrial Area Village Kadecur Tehsil & District
Yadgir Karnataka-585221
Phone / 338464597
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	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 Certification



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

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

[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)

ZAHD 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 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. 15B to 164 KAIDB Kadachu Industrial Area Village Kadachur Tansir District
Yadgir, Karnataka-585221
Phone 7338464597
e-mail:lab@motherearthenviron.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 DDA Kirti Park Industrial Estate, Kirti Park, Bangalore, India

Telephone: 084 574 5008
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 DDA Kirti Park Industrial Estate, Kirti Park, Bangalore, India
Telephone: 084 574 5008
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 DDA Kirti Park Industrial Estate, Kirti Park, Bangalore, India
Telephone: 084 574 5008
E-Mail: shilpa@shilpharmalife.com

Receiver's authorisation No

80996

Waste description

Waste Category	Physical form	Qty(MT)
SS 4, non-halogenated, from Wastewater Treatment	liquid	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 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

[Serial 19 A]

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, 100 Feet Industrial Estate Centre, Chicksugar, Raichur Taluk, Dist. Raichur

Telephone: 9845745068
E-Mail: shilpa@shilpa-pharma.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)

Shilpa pharma lifesciences ltd
Plot no 33/33A, 100 Feet Industrial Estate Centre, Chicksugar, Raichur Taluk, Dist. Raichur

Telephone: 9845745068
E-Mail: shilpa@shilpa-pharma.com

Type of vehicle

Truck

Transporter's registration No

22794

Vehicle registration No

KA510B455

Receiver's name and mailing address
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 33/33A, 100 Feet Industrial Estate Centre, Chicksugar, Raichur Taluk, Dist. Raichur

Telephone: 9845745068
E-Mail: shilpa@shilpa-pharma.com

Receiver's authorisation No

22794

Waste description	Waste Category	Physical form	Qty (MT)
	Shilpa pharma lifesciences ltd, Raichur Taluk, Dist. Raichur	11	12.461

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 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 acknowledged receipt of manifest of Wastes

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:9945745068
E-Mail:sharath@vibshilpa.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@hotmail.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@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	12.241

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 acknowledgment 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



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 22/22A-2, New Industrial Area, Chicksugar, Raichur, Karnataka
Telephone: 9445745084
E-Mail: shilpa@shilpa.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 22/22A-2, New Industrial Area, Chicksugar, Raichur, Karnataka
Telephone: 9445745084
E-Mail: shilpa@shilpa.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 22/22A-2, New Industrial Area, Chicksugar, Raichur, Karnataka
Telephone: 9445745084
E-Mail: shilpa@shilpa.com

Receiver's authorisation No

86855

Waste description

Waste Category	Physical form	Qty(MT)
Spent Solvent Oil	Oil	1.854

Total quantity

1.854 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



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:03-15-2025

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)	Shilpa pharma lifesciences ltd Sri Sri Ranganatha Swamy Temple, Hitha, K. S. Road, Channarayana, Mysore Telephone: 9845745068 E-Mail: shilpa@shilpa.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)	M/s. Sri Ranganatha Swamy Temple Sri Sri Ranganatha Swamy Temple, Hitha, K. S. Road, Channarayana, Mysore Telephone: 9845745068 E-Mail: shilpa@shilpa.com		
Type of vehicle	Truck		
Transporter's registration No	33125		
Vehicle registration No	KA-19 AB 2351		
Receiver's name and mailing address (including Phone No. and e-mail)	M/s. Sri Ranganatha Swamy Temple Sri Sri Ranganatha Swamy Temple, Hitha, K. S. Road, Channarayana, Mysore Telephone: 9845745068 E-Mail: shilpa@shilpa.com		
Receiver's authorisation No	80996		
Waste description	Waste Category	Physical form	Qty(MT)
	35.5 Chemical Sludge From Waste Water Treatment	Sludge	3.802
	28.5 White Oxidised products	White Oxidised products	1.585
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 certification for receipt of hazardous and other wastes			
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
Plot no 33/33A 40647 Industrial Estate, Sector 7, Gurgaon, Haryana 122001
Telephone:9945745068
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)

Shilpa pharma lifesciences ltd
Plot no 33/33A 40647 Industrial Estate, Sector 7, Gurgaon, Haryana 122001
Telephone:9945745068
E-Mail:sharad@shilpa.com

Type of vehicle

Truck

Transporter's registration No

KA01JA

Vehicle registration No

KA01API139

Receiver's name and mailing address:
(including Phone No. and e-mail)

Shilpa pharma lifesciences ltd
Plot no 33/33A 40647 Industrial Estate, Sector 7, Gurgaon, Haryana 122001
Telephone:9945745068
E-Mail:sharad@shilpa.com

Receiver's authorisation No

22794

Waste description

Waste Category

Physical form

Qty(MT)

Waste description: 12.41 MT of waste
Waste description: 12.41 MT of waste

12.41

12.41

Total quantity :
No. of Containers

12.41 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:03-29-2025

Transporter acknowledgement of receipt of Wastes

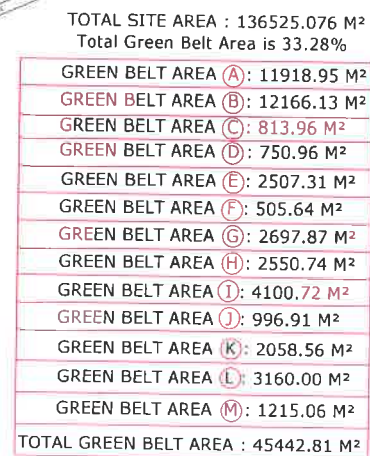
Name and stamp: Signature:

MONTH-DAY-YEAR

Receiver's certification for receipt of hazardous and other waste

Name and stamp: Signature:

MONTH-DAY-YEAR



S.NO	MARK	DESCRIPTION	LENGTH	BREADTH	TOTAL AREA
01	A	PRODUCTION BLOCK-A	ALOTED TO A06, A07, A08, A09	---	---
02	B	FIRE HYDRANT PUMP HOUSE	7.36	4.96	66.96
03	C	PRODUCTION BLOCK-C	48.57	28.74	1157.87
04	D	PRODUCTION BLOCK-D	27.6	15.4	425.04
05	E	PRODUCTION BLOCK-E	40.07	28.74	1151.61
06	F	SOLVENT DRUM STORAGE	17.96	15	275.16
07	F	HAZARDOUS MATERIAL STORAGE	20.71	11.5	238.16
08	G	DISTILLATION COLUMN	17.91	13.0	232.89
09	H	PRODUCTION BLOCK-H	37.16	15.39	571.89
10	I	PRODUCTION BLOCK-I	34.56	15.41	532.56
11	J	UTILITY BLOCK	31.43	15	471.45
12	J	GENERATOR D.C. -04	---	---	---
13	J	DIESEL TANK	6.59	7.96	52.49
14	K	FURNACE OIL TANK	7.84	7.96	62.44
15	L	PCC ROOM	20.2	12.49	252.29
16	M	PURIFIED WATER GENERATION	20.0	10.67	213.4
17	N	GENERAL TOILETS	17.03	3.57	60.90
18	O	SCRAP YARD	---	---	---
19	P	BOILER HOUSE	29.68	20.0	593.6
20	Q	FUTURE PRODUCTION	ALOTED TO A06, A07, B06, B07, B08, B09	---	---
21	R1	R&D & SCALE-UP LAB	39.5	17.5	691.25
22	R2	ADMIN BLOCK	27.5	17.5	481.25
23	R3	QUALITY BLOCK	35.0	22.1	773.5
24	R4	CANTEEN	17.5	12	210
25	S	WARE HOUSE	38.45	24.5	940.02
26	T	SOLVENT TANK YARD	24.66	16.16	398.50
27	U	ETP	---	---	---
		COUNTER FLOW COOLING TOWER	6.90	6.90	47.61
		ETP CTBT	---	---	35.03
		ETP REVAMPING	---	---	113.84
		FICCO, PACCO, PETERO FENTON & CATALYTICAL FUNCTIONALISATION UNIT	---	---	50.90
		FILTER PRESS	5.10	5.75	35.0
28	U	WATER TANKS FOR RO SYSTEM	---	---	---
29	V	WATER TREATMENT TANK	10.69	5.23	55.90
30	W	PANEL ROOM	7.96	5.46	43.46
31	X	RAW WATER TANK	37.92	5.23	198.32
32	X	SECURITY, HR, & OHC	8.47	5.9	50.00
33	Y	VEHICLE PARKING	---	---	---
34	Z	U.G.SUMP (2Lees Cap)	13.46	12.46	167.71
35	AA	ENGINEERING DEPT	15.0	12.64	202.24
36	AB	TEMPLE	14.72	9.8	144.30
37	AC	TANKER (LORRY) PLATFORM	12.86	6.0	77.17
38	AD	CLARIFIER TANK	---	---	---
39	AE	SOFTENERS	3.280	A	3.280
40	AF	EVAPORATION SYSTEM	10.34	4.88	50.49
41	AG	INSULATION SHED	6.0	3.0	44.72
42	AH	CHILLER SHED	6.65	6.65	44.22
43	AI	PILOT PLANT	23.03	15	345.51
44	AJ	AJ-BLOCK	16.05	14.32	229.83
45	AK	DRUM STORAGE	27.0	10.4	280.8
		MULTIPLE EFFECT EVAPORATOR	16.0	4.5	72.0
		MCC PANEL ROOM OF MEE	5.1	4.46	22.74
		HAZARDOUS STORAGE AREA	8.3	4.8	39.84
		COOLING TOWER OF MEE	8.46	8.46	71.57
47	AM	LOW VOLUME NON-ONCO PRODUCTION BLOCK	20.71	7.94	164.43
48	AP	STRIPPER COLUMN BUILDING	9.6	5.1	48.96
49	AO	PRE-PROJECT PRODUCTION BLOCK-I	23.72	23.13	548.85
50	AO	PRE-PROJECT PRODUCTION BLOCK-II	23.50	12.32	289.69
51	AO2	CHILLING PLANT ROOM	16.3	11.25	183.37
52	AO3	THERMIC FLUID HEATER & MULTIPLE EFFECT EVAPORATOR	14.96	8.4	125.66
53	AO4	BI-POLAR MEMBRANE ROOM & ION EXCHANGE UNIT	15.44	9.08	140.19
54	AOS	#2504 & HCL TANKS,ETP FOR AO BLOCK	8.83	3.29	29.05
55	AO	DISTILLATION COLUMN FEED & RECOVERED SOLVENT TANKS AREA	14.49	10.46	151.56
56	AR	PRETREATMENT PLANT FOR WATER	---	---	172.13
57	AS	UNDER GROUND SUMP TANK	5.45	4.4	23.98
58	AT	NEUTRALISATION OF ML'S FROM E-BLOCK	7.65	6.11	46.83
59	AU	FRESH MDC STORAGE TANKS	8.01	4.39	35.22
60	AV	RECOVERED SOLVENT STORAGE	8.01	6.33	50.75
61	AW	BOILER RO PLANT	8.83	4.87	43.00

SHILPA PHARMA LIFESCIENCES LTD
100% EOU, PLOT No.30, 31, 32, 33, 33A, 35 TO 39 & 40 TO 47
Raichur Industrial Growth Center
Chicksugur Village-584134,Raichur.

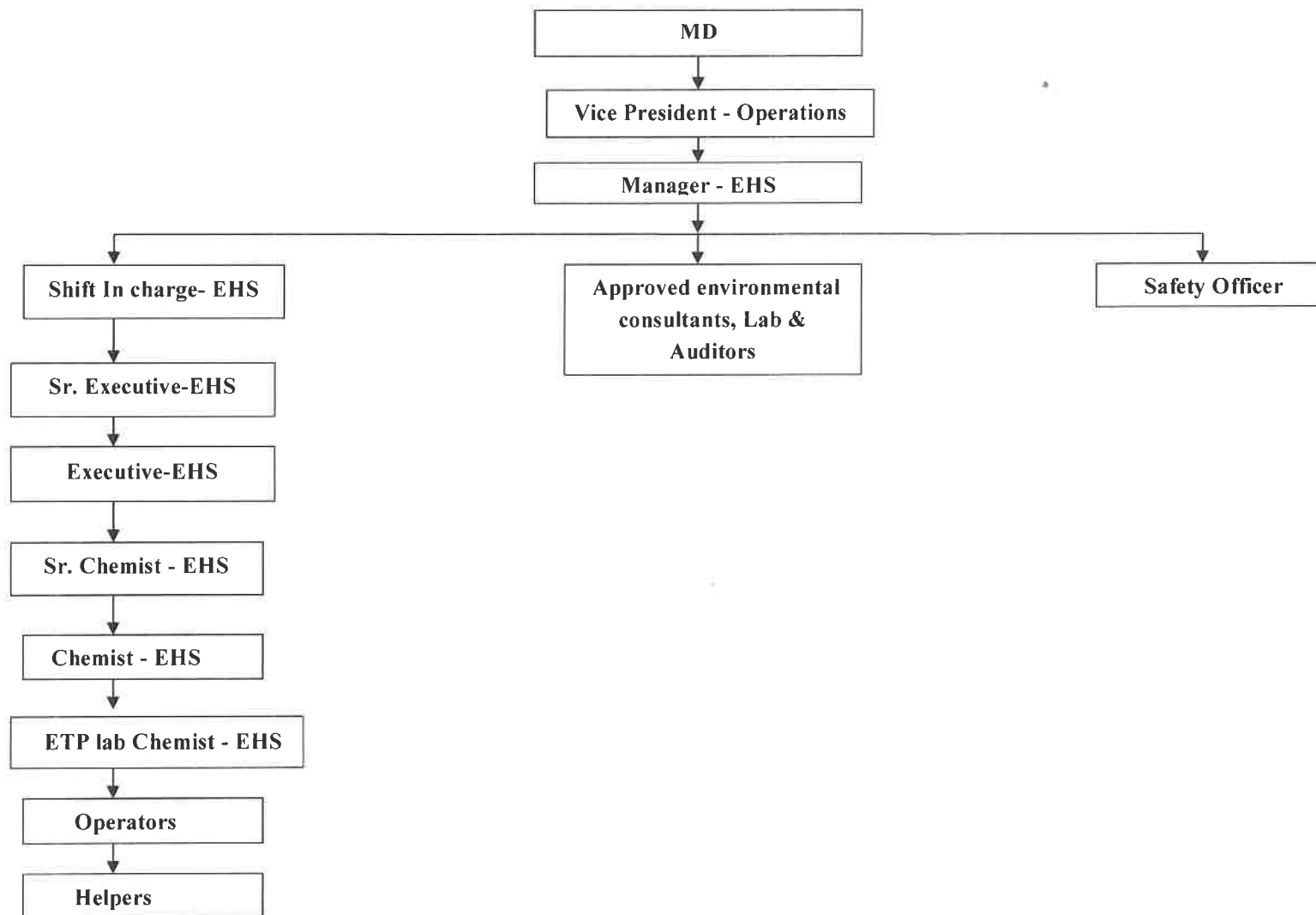
TITLE:

SITE LAYOUT

	NAME	SIGNATURE	DATE
DRAWN			
PREPARED			
CHECKED			
APPROVED			

Environment management Cell

Annexure-13





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-14

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	70
17		At 11:00 PM	69.2	66.7	68.0	
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-14

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			
			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	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	70
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	
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, (0):9945456764, 08392-255169

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



TC- 4071

Annexure-14

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 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.

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-14

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 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	
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	70
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.

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TC- 4071

Annexure-14

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			
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	Permissible limits 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	70
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	
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.

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TC- 4071

Annexure-14

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 : 29.11.2024
- Report Issue Date : 03.12.2024
- 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	70
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	
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

[Signature]

Authorized Signatory

[Signature]
Hanumanthaiah P
Technical Manager



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

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TC- 4071

Annexure-14

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	
17		At 11:00 PM	67.3	65.1	66.2	70
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

Harjumanthaiah 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-14

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

[Signature]

Authorized Signatory

[Signature]
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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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-14

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			
			Maximum in dB(A) Leq	Minimum in dB(A) Leq	Avg. in dB(A) Leq	Permissible limits 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

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 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-14

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

[Signature]

Authorized Signatory

[Signature]
Hanumanthaiah P
Technical Manager

END OF REPORT



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

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TC- 4071

Annexure-14

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 9899: 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	
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

[Signature]
Hanumanthaiah P
Technical Manager

END OF REPORT



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

Annexure-14

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	70
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	
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

Handwritten signature

Authorized Signatory

Handwritten signature
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-14

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	70
18		At 12:00 AM	54.9	52.7	53.8	
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 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-14

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	70
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	
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 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-14

MSVAL/AN/RF/01/00

AMBIENT NOISE LEVEL MONITORING REPORT

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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	
18		At 12:00 AM	62.3	60.1	61.2	70
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 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.



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



Annexure-14

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			
			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	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	70
18		At 12:00 AM	63.8	60.8	62.3	
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 are not accredited by NABL.



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TC- 4071

Annexure-14

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
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-14

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 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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TC- 4071

Annexure-14

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	70
18		At 12:00 AM	61.8	59.4	60.6	
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

[Signature]

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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TC- 4071

Annexure-14

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.

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TC- 4071

Annexure-14

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	70
14		At 08:00 PM	71.3	65.7	68.5	
15		At 09:00 PM	59.6	55.2	57.4	
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 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.



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-14

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

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



TC- 4071

Annexure-14

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



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-14

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			
			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	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	70
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	
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

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 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-15

Shilpa Pharma Lifesciences Ltd Unit-2

Corporate Environment Responsibility		
Sl.No	Particulars	Amount
1	Corporate Environment Responsibility Trees Plantation	2898394
2	Donation to Govt Hospital Children Raichur	1851285
3	Donation to Govt Hospital Children Devadurga	2883993
4	Donation to RO Plant @ Rims Raichur	240000
5	Tractor Purchase Green Raichur for water Trees Plantation	890210
6	Health Expenses Diagnostics	1837500
7	Women Empowerment	150000
8	Donation to Arogya Chintana Charitable Trust	1000000
9	Oxygen Cylinder	1416000
10	Education	3900000
11	Toilets Construction Raichur	1313312
	Total	18380694

Sl.No	Particulars	Amount
1	Sport Promotion	451000
2	Raichur City Tennis	350000
3	Animal Welfare Expenses	500000
4	Environment Expenses	1194642
5	Covid-2019 (Food and Grocery Distributions)	1150000
6	Education Promotion Expenses	1500000
7	Covid -2019 Oxygen Concentrator	1900013
8	Claning Aam Talab Raichur	603365
	Total	7649020

Annexure-15

SHILPA PHARMA LIFESCIENCES LIMITED

Registered Office: #12-6-214/A-1, Hyderabad
Road, Raichur - 584 135, Karnataka, India
Tel: +91-8532-238704;
Email: info@vbshilpa.com
CIN: U24100KA2020PLC134081

Supported for Karnataka state Badminton Championship



Annexure-15

SHILPA PHARMA LIFESCIENCES LIMITED

Registered Office: #12-6-214/A-1, Hyderabad
Road, Raichur – 584 135, Karnataka, India
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SHILPA PHARMA LIFESCIENCES LIMITED

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Raichur City Tennis Fixed the flood Lights for Player playing



Annexure-15

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Animal welfare activity



Annexure-15

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Environment Activities



Annexure-15

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CIN: U24100KA2020PLC134081

Plants maintaining Photos



Annexure-15

SHILPA PHARMA LIFESCIENCES LIMITED

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Email: info@vbshilpa.com
CIN: U24100KA2020PLC134081

COVID-19 FOOD AND GROCERY AND OXGEN CONCNETRATOR DISTRIBUTION



Annexure-15

SHILPA PHARMA LIFESCIENCES LIMITED

Registered Office: #12-6-214/A-1, Hyderabad
Road, Raichur – 584 135, Karnataka, India
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Email: info@vbshilpa.com
CIN: U24100KA2020PLC134081

Education Activities and Promotion



Annexure-15

SHILPA PHARMA LIFESCIENCES LIMITED

Registered Office: #12-6-214/A-1, Hyderabad
Road, Raichur – 584 135, Karnataka, India
Tel: +91-8532-238704;
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Tel: +91-8532-238704;
Email: info@vbshilpa.com
CIN: U24100KA2020PLC134081

Aam Talab Water pond desilting work



Annexure-16

Shilpa Pharma Lifesciences Limited

Unit-2: Plot No: 33, 33A & 40-47, Raichur Industrial Growth
Center, Chicksugur-584 134, Raichur District,
Karnataka State, India.

CIN No. U24100KA2020PLC134081

Additional measures/investment proposal for environmental protection including abatement of pollution.

1.	Proposed New laboratory equipment and chemicals ETP	:	NA
2.	Proposed development work for effluent water Treatment (Low TDS & Biological treatment plant)	:	NA
3.	Proposed cost of power for ETP	:	Rs 10.00 Lacs
4.	Proposed cost of man power for ETP	:	Rs 30.00 Lacs
5.	Proposed cleaning for ETP Tanks	:	Rs 10 Lacs
6.	Proposed cost of chemicals for pretreatment and cleaning	:	Rs 5 lacs
7.	Analysis of water and air pollution Parameters at outside lab	:	Rs 3.5 Lcs
8.	Proposed steam cost of MEE & Stripper	:	NA
9.	Proposed maintenance cost of ETP	:	Rs 2.0 Lcs
10.	Proposed to Disposal cost of Hazardous Waste	:	Rs 12 Lcs
Total proposed cost (April-24-March-25)		:	72.00 Lac



Innovating for
affordable healthcare

Shilpa Medicare 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: L85110KA1987PLC008739

SML/UNIT-I/EHS/38/20-2021

Date: 20.01.2021

To
The President,
Chicksugur Grama Panchayath,
Chicksugur,
Raichur Taluk & District,
Karnataka -584 134

Respected Sir,

Sub : Regarding Submission of Environmental Clearance copy of Shilpa Medicare
limited (Unit-2)
Ref : EC NoF.No.IA-J-11011-301-2020-IA-II(T) dated 05-01-2021

We are pleased to inform your kind office that M/S Shilpa Medicare Ltd, Unit-2, Plot No: 30, 31,32 and 35-39 and 35-39,33,33A and 40-47, Industrial Growth center, Wadloor Road, Chicksugur, Raichur, Karnataka have been granted Environmental Clearance (EC) for Expansion and Modification of the Active Pharmaceutical Ingredients (API's) Manufacturing Unit with R&D Activity by Ministry of Environment, Forest & Climate Change, Government of India. The copy of the EC is attached here with.

Kindly acknowledge the receipt of the same.

Yours faithfully,

For Shilpa Medicare Limited, Unit-2

Authorized Signatory.



Annexure-18

Shilpa Pharma Lifesciences Limited

(Unit-2: 100% Export Oriented Unit)

Plot No: 33, 33A & 40-41, Raichur Industrial Growth Centre,
Chicksugur-584 134, Raichur District, Karnataka State, India.

CIN U24100KA2020PLC134081

SPL/100%EOU/EHS/014/2023-24

Date: 29.06.2023

To,

Office of the Regional Office
Karnataka State Pollution Control Board,
Building at Shed No. C-03,
KSSIDC Industrial Estate, 3rd Cross,
Hydrabad Road, Raichur - 584 102.

Respected Sir,

Sub: Submission of Environmental Statement Form-V-reg

With reference to the above subject, please find enclosed herewith environmental statement form-V for the financial year ending 31st March 2023 in duplicate.

List of Annexures:-

- | | |
|--------------------|-------------------------------------------------------------------------------------------------------|
| 1. Annexure - I | Process Water consumption of Batch wise of Product copy. |
| 2. Annexure - II | Raw material consumption details. |
| 3. Annexure - III | Treated Water Analysis Reports. |
| 4. Annexure - IV | Environment monitoring of ambient air Quality and stacks Analysis Reports |
| 5. Annexure - V | Hazardous Waste Disposal Quantities copy. |
| 6. Annexure - VI | Category wise Hazardous Waste disposing methods. |
| 7. Annexure - VII | Impact of pollution control measures on conservation of natural resources copy. |
| 8. Annexure - VIII | Additional measures/investment proposal for environmental protection including abatement of pollution |
| 9. Annexure - IX | Solvent Recovery System. |
| 10. Annexure - X | Environment Management System Certificate - ISO 14000:2015. |

Kindly acknowledge the receipt of the same and do the needful.

Thanking you,

Yours faithfully,

For Shilpa Pharma Lifesciences Limited 100% EOU.

Authorized Signatory.

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

Annexure-18

CIN: U24100KA2020PLC134081

CC to

1. The Member secretary, Karnataka state pollution control board, Parisara Bhavan, #49,4th & 5th Floor, Church Street, Bengaluru, Karnataka 560001.
2. The Principal secretary, Department of forest, Ecology & Environment Government of Karnataka, Room No: 404, 4th floor, II nd stage, Multi Storied Building, Bangalore-560 001
3. The Chairman, Central Pollution Control Board Parvesh Bhavan, CBD-cum-Office Complex, East Arjun Nagar, New Delhi - 110 032.
4. Principal Chief Conservator of Forests (HoFF),Karnataka Forest Department, Govt. of Karnataka, Aranya Bhawan, 18th Cross, Malleshwaram, Bangalore, (Karnataka) - 560 003



Annexure-21

By Speed Post/Online

F. No. IA-J-11011/301/2020-IA-II(I)

Government of India

Ministry of Environment, Forest & Climate Change

Impact Assessment Division

Indira Paryavaran Bhawan,
Vayu Wing, 3rd Floor, Aliganj,
Jor Bagh Road, New Delhi-110 003

Dated: 30th September, 2021

To,

M/s Shilpa Medicare Limited,
Raichur Industrial Growth Center,
Wadloor Road, Chicksugur,
Raichur District, Karnataka

Email: ch.madhav@vbshilpa.com

Sub.: Expansion and modification of Active pharmaceutical ingredients (APIs) manufacturing industry with R&D activity by M/s Shilpa Medicare Limited, 100% Export Oriented Unit (EOU), located at Unit II, Plot No 30, 31, 32 & 35-39, 33, 33A & 40-47, Raichur Industrial Growth Center, Wadloor Road, Chicksugur, Raichur District, Karnataka-Amendment in Environment Clearance regarding.

Sir,

This refers to your online proposal No. IA/KA/IND2/207308/2021 dated 1st April, 2021 for amendment in the environmental clearance to the above mentioned project.

2. The Ministry of Environment, Forest and Climate Change has considered the above proposal for amendment in the environmental clearance granted by the Ministry vide letter dated 05th January 2021 for the project of expansion and modification of the Active Pharmaceutical Ingredients (APIs) manufacturing industry with R&D activity in the existing industry located at Unit II, Plot No: 30, 31, 32 & 35-39, 33, 33A & 40-47, Raichur Industrial Growth Centre, Wadloor Road, Chicksugur, Raichur District, Karnataka in favour of M/s Shilpa Medicare Limited.

3. The project proponent has requested for amendment in the EC with the details are as under.

Annexure-21

S. N o.	Para of EC	Details as per the EC	To be revised/ read as	Justification / reasons																																																
1.	Page 6, Sl. no. 7	There are no National parks, wildlife sanctuaries, Biosphere Reserves, Tiger/Elephant Reserves, Wildlife Corridors etc. within 10 km distance from the project site. River/water body river Krishna, Marched Kere, Machalapur Lake are at a distance of 7.7 km, 6.5 km & 7.84 km respectively in North, South West & South West direction respectively. Total water requirement is 625.667 m3/day of which fresh water requirement of 293.114 m3/day will be met from KIADB	<p>There are no National parks, wildlife sanctuaries, Biosphere Reserves, Tiger/Elephant Reserves, Wildlife Corridors etc. within 10 km distance from the project site. River/water body river Krishna, Marched Kere, Machalapur Lake are at a distance of 7.7 km, 6.5 km & 7.84 km respectively in North, South West & South West direction respectively. Total water requirement is 625.667 m3/day of which fresh water requirement of 293.114 m3/day will be met from KIADB sourced from River Krishna. The total effluent generation from unit II after expansion and industrial effluents from Unit I will be treated in ETP of Unit II. Effluent quantities generated is in the table below:</p> <table><tr><th>Effluent from SML Unit</th><th>Wastewater Generated (in KLD)</th><th>Treated Effluent Reused (in KLD)</th><th>Utilization / Reused At</th></tr><tr><td>Unit I*:</td><td></td><td></td><td></td></tr><tr><td>a) HTDS Effluent</td><td>61.5</td><td>40.93</td><td>SML Unit I</td></tr><tr><td></td><td></td><td>20.57</td><td>SML Unit II</td></tr><tr><td>b) Cooling Tower Bleed</td><td>8.04</td><td>8.04</td><td>SML Unit II</td></tr><tr><td>Unit II:</td><td></td><td></td><td></td></tr><tr><td>a) HTDS Effluent = 80.539 KLD</td><td></td><td></td><td></td></tr><tr><td>b) LTDS Effluent = 123.704 KLD</td><td></td><td></td><td></td></tr><tr><td>c) Cooling Tower Bleed = 29.5 KLD</td><td></td><td></td><td></td></tr><tr><td>d) DM regenerate = 45 KLD</td><td></td><td></td><td></td></tr><tr><td>e) Domestic Sewage = 30 KLD**</td><td></td><td></td><td></td></tr><tr><td></td><td>378.283</td><td>378.283</td><td></td></tr></table>	Effluent from SML Unit	Wastewater Generated (in KLD)	Treated Effluent Reused (in KLD)	Utilization / Reused At	Unit I*:				a) HTDS Effluent	61.5	40.93	SML Unit I			20.57	SML Unit II	b) Cooling Tower Bleed	8.04	8.04	SML Unit II	Unit II:				a) HTDS Effluent = 80.539 KLD				b) LTDS Effluent = 123.704 KLD				c) Cooling Tower Bleed = 29.5 KLD				d) DM regenerate = 45 KLD				e) Domestic Sewage = 30 KLD**					378.283	378.283		The quantities of effluent generation are not mentioned. Hence, it is requested to include the quantities.
Effluent from SML Unit	Wastewater Generated (in KLD)	Treated Effluent Reused (in KLD)	Utilization / Reused At																																																	
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* - Industrial effluent from Unit I will be treated

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		<p>sourced from River Krishna. The total effluent generation from unit II after expansion and HTDS effluent from Unit I will be treated in ETP of Unit II. Treatment facility has/will be as mentioned in the EMP report.</p>	<p>in ETP of Unit II.</p> <p>** - Domestic sewage of Unit II will be treated along with LTDS effluent in SML Unit II.</p> <p>Treatment facility has/will be developed as mentioned in the EMP report.</p>																															
2.	Page 7, Sl. no. 9	<p>Existing unit has 1x10 TPH & 1x6 TPH rice husk/coal/briquette fired boilers. Additionally, 1x16 TPH Risk husk/coal/briquette fired boiler will be installed. Electrostatic precipitator with a stack of height of 30m AGL will be installed for controlling the particulate emissions within the statutory</p>	<p>The emission sources, the fuel and the APC measures are as under:</p> <table><tr><th>S. No.</th><th>Source</th><th>Capacity</th><th>Fuel Used</th><th>APC equipment</th><th>Stack Height</th></tr><tr><td>1</td><td>Boiler</td><td>10 TPH</td><td rowspan="2">Rice husk / Coal / Briquette</td><td rowspan="2">Bag Filter</td><td rowspan="2">Common Stack of 30 m AGL</td></tr><tr><td>2</td><td>Boiler</td><td>6 TPH</td></tr><tr><td>3</td><td>Boiler - New</td><td>16 TPH</td><td>Rice husk / Coal / Briquette</td><td>ESP</td><td>New stack of 30 m AGL</td></tr><tr><td>4</td><td>Thermic Fluid Heater</td><td>6 Lakh kcal</td><td rowspan="2">Furnace oil</td><td rowspan="2">Chimney</td><td rowspan="2">Common chimney of 30 m AGL</td></tr><tr><td>5</td><td>Thermic</td><td>8 Lakh</td></tr></table>	S. No.	Source	Capacity	Fuel Used	APC equipment	Stack Height	1	Boiler	10 TPH	Rice husk / Coal / Briquette	Bag Filter	Common Stack of 30 m AGL	2	Boiler	6 TPH	3	Boiler - New	16 TPH	Rice husk / Coal / Briquette	ESP	New stack of 30 m AGL	4	Thermic Fluid Heater	6 Lakh kcal	Furnace oil	Chimney	Common chimney of 30 m AGL	5	Thermic	8 Lakh	<p>The existing and the proposed Thermic Fluid Heater are not indicated in the Sl.no.9 of the EC.</p> <p>In the EMP, a common chimney of 30 m AGL was proposed for all the thermic fluid heaters. Now, during implementation, a separate stack of 30 m AGL is proposed for the new thermic fluid</p>
S. No.	Source	Capacity	Fuel Used	APC equipment	Stack Height																													
1	Boiler	10 TPH	Rice husk / Coal / Briquette	Bag Filter	Common Stack of 30 m AGL																													
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4	Thermic Fluid Heater	6 Lakh kcal	Furnace oil	Chimney	Common chimney of 30 m AGL																													
5	Thermic	8 Lakh																																

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2. The Deputy DGF (C), MoEF&CC Regional Office (SZ), KendriyaSadan, 4th Floor, E&F Wings, 17th Main Road, Koramangala II Block, Bangalore - 34
3. The Secretary, Department of Forest, Environment & Ecology, Government of Karnataka, Room No. 708, Gate 2, Multi Storey Building, Dr. Ambedkar Veedhi, Bangalore - 1
4. The Member Secretary, Central Pollution Control Board, Parivesh Bhawan, East Arjun Nagar, Delhi - 32
5. The Member Secretary, Karnataka State Pollution Control Board, ParisaraBhavan, #49, 4th& 5th Floor, Church Street, Bangalore -1
6. The District Collector, District Raichur, Karnataka
7. Guard File/Monitoring File/Website/Record File/Parivesh Portal

(Dr. R. B. Lal)
Scientist 'E'/Additional Director



F. No. IA-J-11011/301/2020-IA-II(I)
Government of India
Ministry of Environment, Forest and Climate Change
Impact Assessment Division

Speed Post/Online

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Indira Paryavaran Bhavan,
Vayu Wing, 3rd Floor, Aliganj,
JorBagh Road, New Delhi-110 003

Dated: 5th January 2021

To,

M/s Shilpa Medicare Limited (Unit-II),
Industrial Growth Center, Wadloor Road,
Chicksugur, Raichur,
Karnataka

Email: ch.madhav@vbshilpa.com

Sub: Expansion and Modification of the Active Pharmaceutical Ingredients (API's Manufacturing Unit with R&D Activity by M/s Shilpa Medicare Limited, 100% EOU, Unit-II, located at Plot 30, 31, 32 and 35-39, 33, 33A and 40-47, Raichur Industrial Growth Center, Wadloor Road, Chicksugur, Raichur, Karnataka - Environmental Clearance regarding.

Sir,

This has reference to your online proposal No. [IA/KA/IND2/176934/2020 dated 23rd November, 2020 for environmental clearance to the above mentioned project.

2. The Ministry of Environment, Forest and Climate Change has examined the proposal for environmental clearance to the project for Expansion and Modification of the Active Pharmaceutical Ingredients (API's Manufacturing Unit with R&D Activity by M/s Shilpa Medicare Limited, 100% EOU, Unit-II, located at Plot 30, 31, 32 and 35-39, 33, 33A and 40-47, Raichur Industrial Growth Center, Wadloor Road, Chicksugur, Raichur, Karnataka.

3. The project/activities are covered under Category 'B2' of item 5 (f) 'Synthetic, Organic Chemicals Industry' of the Environment Impact Assessment (EIA) Notification, 2006, as amendment on 27-03-2020. Due to applicability of general condition (interstate boundary within 5 km), the project requires appraisal at central level by the sectoral Expert Appraisal Committee (EAC) in the Ministry.

4. The details of products and capacity are as under:-

1) PRODUCTS

Sl. No.	Name of the proposed Products	Proposed to be Manufactured Quantity in TPA
1	Anastrozole	0.1
2	Gemcitabine HCl	1
3	Bicalutamide	0.5

EC for M/s Shilpa Medicare Limited (Unit-II).

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4	Ursodeoxycholic Acid	80
5	BendamustineHCl	0.2
6	Bortzomib	0.005
7	Capacitabine	80
8	Imatinibmesylate	5
9	Lenalidomide	0.5
10	Letrozole	0.05
11	Pemetrexed disodium	1
12	Decitabine	25
13	Cytrabine	0.05
14	Cabazitaxel	0.01
15	Cloferabine	0.01
16	MelphalanHCl	0.025
17	Tenfoviridisoproxilfumarate	300
18	ErlotonibHCl	2
19	Dimethyl fumarate	6
20	Busulfan	0.05
21	Zoledranic Acid	0.005
22	Tranexamic Acid	250
23	Sunitinib Malate	3
24	SorafenibTosylate	3
25	Praziquantel	50
Total		807.505
26	Custom Synthesis	5 TPA

2) BY-PRODUCTS

Sl. No	Name of the Product	By Products	By Products generated Qty in TPA	Remarks
1	Ursodeoxycholic acid	Potassium acetate	192.78	Sold
		Cholic Acid	520.30	Recovered & Reused
		Caustic potash lye	230.64	Sold
		Caustic lye	192.78	Both Sold & Reused
2	Capacitabine	Tin Salt	224.45	Sold
		Sodium acetate	93.12	Sold / TSDF
3	Lenalidomide	Raney-Ni	1	Both Sold & Reused
4	MelphlanHCl	Palladium Carbon	0.048	Recovered & reused / Sold
5	Busulfan	Triethylamine Hydrochloride	0.4	Sent to Co-Processing / Sold

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6	Tranexamic acid	Tin oxide + 1,4-dicynocyclohexane	42.84	Sent to Co-Processing / Sold
		Raney-Ni	26.88	Sold
		Caustic Lye solution	932.4	Recovered & Reused

3) THE LIST OF FINAL PRODCUTS AND ITS CORRESPONDING INTERMEDIATES

Sl. No	Name of the Product	Production capacity, Quantity in TPA	Name of the intermediates	Intermediate s Quantity (in TPA)
1	Anastrozole	0.1	Intermediate-1 : a-a-a,a-Tetramethyl-5-(1H-methylbromide)-1,3-benzenediacetonitrile	0.4
			Intermediate-2: a-a-a,a-Tetramethyl-5-(1H-1,2,4-triazol-1-yl-methyl)-1,3-benzenediacetonitrile hydrochloride	0.225
2	Gemcitabine HCl	1	Intermediate-1: Crude Gemcitabine	1.683
			Intermediate-2: Crude Gemcitabine HCL	1.1385
3	Bicalutamide	0.5	Intermediate-1: N-[4-cyano-3-(tri fluoromethyl)phenyl]-3-[4-fluoro phenyl thio]-2-hydroxy-2-methyl propanomide.	0.6
4	Ursodeoxycholic acid	80	Intermediate-1: Methylcholonate	190.592
			Intermediate-2: 3a, 7a-diacetyl, 12a-hydroxy-methyl cholanate	190.4
			Intermediate-3: 3a, 7a-diacetyl-12-keto-methyl cholanate	167.616
			Intermediate-4: 3a, 7a-dihydroxy-5b-Cholanic acid	167.616
			Intermediate-5: 3a, hydroxy-7-keto-Cholanic acid	106.656
5	BendamustineHCl	0.2	Intermediate-1: 4-{5-[Bis-(2-hydroxy-ethyl) amino]-1-methyl-1H-benzoimidazole-2-yl} butyric acid ethyl ester	0.85
6	Bortezomib	0.005	Intermediate-1: Isobutyl boronic acid n-Heptane, 1N HCL Sat. sodium bicarbonate methanol, ethyl acetate	0.0055
7	Capecitabine	80	Intermediate-1: (2,3-di-O-acetyl-5 deoxy-5	81

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			flurocytidine)	
			Intermediate-2: 5'- Deoxi-5- Fluoro- N-(Pentyloxy) Carbonyl Cytidine-2',3'- Diacetate	89.1
8	Imatinibmesylate	5	Intermediate-1: N-(4-methyl-3-yl)pyrimidin-2-yl)amino)phenyl)-4-((4-methylpiperazin-1-yl)methyl)benzamide,	5
9	Lenalidomide	0.5	Intermediate-1: 3-(4-Nitro-1-oxo-1,3-dihydro-isoindol-2-yl)-piperidine-2,6-dione	0.45
10	Letrozole	0.05	Intermediate-1: 4-[1-(1,2,4-Triazolyl)methyl] benzonitrile	0.15
11	Pemetrexed disodium	1	Intermediate-1: Diethyl-2-(4-(2-(2-amino-4-Oxo-4,7-dihydro-3H-pyrrolo[2,3-d]pyrimidin-5yl)benzamido)pentanediate	0.561
			Intermediate-2: Pemetrexed di acid	0.42
12	Decitabine	25	Intermediate-1: 1- methyl-2-deoxy ribose	0.152
			Intermediate-2: 1-Methoxy-3,5-di-O-acetyl-2-deoxy ribose	0.204
			Intermediate-3: 1-(3,5-di-O-acetyl-2-deoxy-D-ribofuranosyl)-5-zacytosine	0.1
			Intermediate-4: Decitabine Crude	0.02
13	Cytarabine	0.05	Intermediate-1: CyclocytidineHCl	0.06
14	Cabazitaxel	0.01	Intermediate-1: 4 α -Acetoxy-2 α -benzoyloxy-5 β , 20-epoxy-1 β , hydroxyl-7 β , 10 β -dimethoxy-9-oxo-11-taxene-13 α -yl (2R,4S,5R)-3-tert-butoxycarbonyl-2-(4-methoxyphenyl)-4phenyl-1,3-oxazolidine-5-carboxylate	0.0125
			Intermediate-2 : (2 α ,5 β ,7 β ,10 β ,13 α)-4-acetoxy-13-(((2R,3S)-3[(tert-butoxycarbonyl)amino]-2-hydroxy-3-phenylpropanoyl)oxy)-1-hydroxy-7,10-dimethoxy-9oxo-5,20-epoxytax-11-en-2-yl benzoate – propan-2-one	0.0185
15	Clofarabine	0.01	Intermediate-1: 2-Deoxy-1- α -bromo-2- β -fluoro-3,5-di-O-benzoyl-D-ribofuranose	0.04301
			Intermediate-2: 2-Chloro-6-butyrylamido Purine	0.03289
16	MelphalanHCl	0.025	Intermediate-1: N-Phthaloyl-p-amino-L-Phenylalanine	0.53376

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			Intermediate-2: Methyl-N-Phthaloyl-p-amino-L-Phenylalanine	0.36
			Intermediate-3: Methyl-N-Phthaloyl-p-bis-(2-hydroxyethyl)-amino-L-phenylalanine	0.26208
			Intermediate-4: Methyl-N-Phthaloyl-p-bis-(2-chloroethyl)-amino-L-phenylalanine	0.26208
17	Tenfovirdisoproxilfumarate	300	Intermediate-1: (R) -9(2-phosphoniylmethoxypropyl)adenine	196.285
18	ErlotinibHCl	2	Intermediate-1: 4,5-bis(2-methoxyethoxy)-2-aminobenzonitrile	2.72
			Intermediate-2: N-(4,5-bis(2 methoxyethoxy)-2-cynophenyl)-N-N-dimethyl farmamidine	2.56
			Intermediate-3: 6,7-Bis-(2-methoxyethoxy)-N-((3-ethynylphenyl)-quinazolin-4-amine	2.72
19	Dimethyl Fumarate	6	Intermediate-1: Dimethyl Fumarate crude	14.6664
20	Busulfan	0.05	Intermediate-1: Butane-1,4-diyl dimethanesulfonate	0.1695
21	Zoledronic Acid	0.005	Intermediate-1: Imidazol-1yl-acetic acid methyl ester	0.01032
			Intermediate-2: Imidazol-1yl-acetic acid	0.00848
			Intermediate-3: (1-hydroxy-2-imdazol-1-phosphonoethyl)-phosphoric acid	0.00508
22	Tranexamic Acid	250	Intermediate-1: Methyl 4-cyano cyclohexane carboxylate	520.8
			Intermediate-2: Trans-Cis Mixture of Tranexamic Acid as Tranxamic acid	856.8
			Intermediate-3: Trans-Cis Mixture of Tranexamic Acid enriched trans to 80% in caustic Soda as TXA	856.8
			Intermediate-4: Tranexamic Acid- Crude caustic Soda -0.6%	856.8
			Intermediate-5: Tranexamic Acid in water	856.8
			Intermediate-6: Tranexamic Acid -95to97% in water	856.8
			Intermediate-7: Tranexamic Acid -98to99% in water	672

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23	Sunitinib Maleate	3	Intermediate-1: N-(2-(diethyl amino)ethyl)-5-formyl-2,4-dimethyl-1H-pyrrole-3-carboxamide	2.592
			Intermediate-2: Sunitinib crude	2.7
24	Sorefenib Tosylate	3	Intermediate-1: 4-(4-Aminophenoxy)-N-methyl Picolinamide.	2.85
			Intermediate-2: 4-(4-Aminophenoxy)-N-methyl Picolinamide. (Crude)	2.925
25	Praziquantel	50	Intermediate-1 : Praziquantel crude	80.4

5. M/s SML obtained Environmental Clearance from MoEF& CC for bulk drug unit vide EC letter no: F. No. J-11011/71/2007-IA II (I) dated 12th March, 2008 for manufacture of 13 Nos. of products with a capacity of 126.8 TPA. Further, SML obtained Environmental Clearance from SEIAA, Karnataka for expansion and modification of the APIs & Intermediates manufacturing with R & D activity vide EC letter no: SEIAA 50 IND 2016 dated 28th April, 2017 for manufacture of 35 Nos. of products with a capacity of 422.415 TPA. The corrigendum to EC (letter no: SEIAA 50 IND 2016) from SEIAA, Karnataka dated 15.03.2018 was obtained to include list of intermediates for products in EC. The MoEF& CC, Regional Office, Bangalore has visited the industry on 06.10.2020 and Certified Compliance Report (CCR) was issued vide letter dated 19.10.2020. The EAC deliberated the compliance status and report in order.

6. Existing land area is 84,336 m², additional 54,727 m² land will be used for proposed expansion. Industry has already developed greenbelt in an area of 33.13% i.e., 46,072.56 m² out of total area of the project. The estimated project cost is Rs.353.2238 crores including existing investment of Rs.252.2238 crores. Total capital cost earmarked towards environmental pollution control measures is Rs.19.8066 crores and the Recurring cost (operation and maintenance) will be about Rs.5.5653 crores per annum after proposed expansion. Total employment will be 1150 persons as direct after expansion. Industry proposes to allocate Rs.75.75 Lakhs towards Corporate Environment Responsibility.

7. There are no National parks, wildlife sanctuaries, Biosphere Reserves, Tiger/Elephant Reserves, Wildlife Corridors etc. within 10 km distance from the project site. River/water body river Krishna, marched Kere, Machalapur Lake are at a distance of 7.7 km, 6.5 km & 7.84 km respectively in North, South West & South West direction respectively. Total water requirement is 625.667 m³/day of which fresh water requirement of 293.114 m³/day will be met from KIADB sourced from River Krishna. The total effluent generation from unit II after expansion and HTDS effluent from Unit I will be treated in ETP of Unit II. Treatment facility has/will be developed as mentioned in the EMP report.

8. Power requirement after expansion will be 5000 kVA including existing 1800 kVA and will be met from Gulbarga Electricity Supply Company, Karnataka State power distribution corporation limited (GESCOM). Existing unit has 4 DG sets of 3 x 625 kVA & 1 x 750 kVA Capacity, additionally 5DG sets of 2 x 1500 kVA, 1 x 750 kVA & 2 x 625 kVA are proposed to be added. They are used as standby during power failure. Stack height 6 m ARL will be provided as per CPCB norms to each of the proposed DG sets.

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9. Existing unit has 1x10 TPH & 1x6 THP Rice husk/coal/briquette fired boilers. Additionally, 1x16 TPH Rice husk/coal/briquette fired boiler will be installed. Electrostatic precipitator with a stack of height of 30m AGL will be installed for controlling the particulate emissions within the statutory limit of 115 mg/Nm³ for the proposed boilers.

10. Details of Process emissions generation and its management:

Stack attached	Capacity and Numbers	Fuel type & Quantity	Stack height	Air Pollution control measures	Predicted emissions
Existing					
Process emissions	-	-	3 m ARL	Acidic Fume scrubbers: 15 Nos	Acid Mist, VOCs & odour

11. Details of Solid waste & Hazardous waste generation and its management:

Hazardous waste	Category	Quantity in TPA	Mode of disposal
		After Expansion	
Used Oil (in KL)	5.1	5	Authorized recycler
Distillation Residues	20.3	25	Authorized recycler / co-processing
Process residue and Wastes	28.1	227.363	Incineration / co-processing
Spent Catalyst	28.2	0	-
Spent carbon	28.3	27.052	Incineration / co-processing
Date Expired Products	28.5	3	Incineration / co-processing
Spent Solvent	26.4	986.545	Authorized recycler
Empty barrels / containers / liners contaminated with hazardous chemicals	33.1	12000 Nos.	Authorized recycler
ETP Sludge	35.3	1500	To TSDF
MEE/ATFD Salts	35.3	1510	To TSDF
Boiler Ash	-	13,800	Brick manufacturer

12. Public hearing is not required since the proposed project falls under category B2, the proposed project is located in industrial area. It was informed that no litigation is pending against the proposal.

13. The industry has provided scrubbing systems in the process area to neutralize the fugitive emissions and GPS system is installed for effluent movement from Unit I & Unit II. The records are downloaded & submitted to KSPCB, the same will be followed. Further, the wastes generated are packed in closed containers, bags & stored in the covered shed, on the impervious concrete floor.

14. The proposal was considered by the EAC (Industry-3) in its 2nd meeting held during **8-9 December, 2020**. The project proponent and their consultant M/s. Samrakshan, made a detailed presentation through Video Conferencing (VC) and have presented the PFR/EMP report. The EAC, constituted under the provision of the EIA Notification, 2006 and comprising of Experts Members/domain experts in various fields, have examined the proposal submitted

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by the Project Proponent in desired form along with PFR & EMP report prepared and submitted by the Consultant accredited by the QCI/ NABET on behalf of the Project Proponent.

The EAC noted that the Project Proponent has given undertaking that the data and information given in the application and enclosures are true to the best of his knowledge and belief and no information has been suppressed in the PFR & EMP report. If any part of data/information submitted is found to be false/ misleading at any stage, the project will be rejected and Environmental Clearance given, if any, will be revoked at the risk and cost of the project proponent. The Committee noted that the PFR/EMP report reflects the present environmental concerns and the projected scenario for all the environmental components. The committee deliberated the action plan and budget allocation for green belt development, mitigation measure towards Air, Water, Noise and Soil pollution.

The EAC has deliberated the proposal and has made due diligence in the process as notified under the provisions of the EIA Notification, 2006, as amended from time to time and accordingly made the recommendations to the proposal. The Experts Members of the EAC have found the proposal in order and have **recommended** for grant of environmental clearance.

15. The environmental clearance granted to the project/activity is strictly under the provisions of the EIA Notification 2006 and its amendments. It does not tantamount/construe to approvals/consent/ permissions etc. required to be obtained or standards/conditions to be followed under any other Acts/ Rules/ Subordinate legislations, etc., as may be applicable to the project. The project proponent shall obtain necessary permission as mandated under the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981, as applicable from time to time, from the State Pollution Control Board, prior to construction & operation of the project.

16. Based on the proposal submitted by the project proponent and recommendations of the EAC (Industry-3), Ministry of Environment, Forest and Climate Change hereby accords environmental clearance to the project for **Expansion and Modification of the Active Pharmaceutical Ingredients (API's Manufacturing Unit with R&D Activity by M/s Shilpa Medicare Limited, 100% EOU, Unit-II, located at Plot 30, 31, 32 and 35-39, 33, 33A and 40-47, Raichur Industrial Growth Center, Wadloor Road, Chicksugur, Raichur, Karnataka**, under the provisions of the EIA Notification, 2006, and the amendments therein, subject to compliance of the terms and conditions as under:-

A. Specific Condition

- (i). The Unit shall install waste water flow meter at the outlet of Unit – I and inlet of Unit- II, and keep record of waste water flow from Unit-I to Unit- II. The monitoring report shall be submitted to the SPCB/MoEFCC Regional office.
- (ii). The company shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented.
- (iii). Fugitive emissions shall be controlled at 99.98% with effective chillers. Volatile organic compounds (VOCs)/Fugitive emissions shall be controlled at 99.997% with effective chillers/modern technology. Regular VOCs monitoring should be carried out.

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- (iv). As already committed by the project proponent, Zero Liquid Discharge shall be ensured and no waste/treated water shall be discharged outside the premises. Treated effluent shall be reused in the process/utilities. Treated Industrial effluent shall not be used for gardening/greenbelt development/horticulture.
- (v). Occupational health centre for surveillance of the worker's health shall be set up. The health data shall be used in deploying the duties of the workers. All workers & employees shall be provided with required safety kits/mask for personal protection.
- (vi). 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 norms.
- (vii). Training shall be imparted to all employees on safety and health aspects of chemicals handling. Safety and visual reality training shall be provided to employees.
- (viii). Total fresh water requirement shall not exceed 293.114 m³/day, proposed to be met from KIADB sourced from River Krishna. Prior permission in this regard shall be obtained from the concerned regulatory authority.
- (ix). Storm water from the roof top shall be channelized through pipes to the storage tank constructed for harvesting of rain water in the premises and harvested water shall be used for various industrial processes in the unit. No recharge shall be permitted within the premises. Process effluent/ any wastewater shall not be allowed to mix with storm water.
- (x). Continuous online (24x7) monitoring system for stack emissions shall be installed for measurement of flue gas discharge and the pollutants concentration, and the data to be transmitted to the CPCB and SPCB server. For ZLD, the unit shall install web camera with night vision capability and flow meters in the channel/drain carrying effluent within the premises.
- (i). Solvent management shall be carried out as follows: (a) Reactor shall be connected to chilled water condenser system. (b) Reactor and solvent handling pump shall have mechanical seals to prevent leakages. (c) Solvents shall be stored in a separate space specified with all safety measures. (d) Proper earthing shall be provided in all the electrical equipment wherever solvent handling is done. (e) Entire plant shall be flame proof. The solvent storage tanks shall be provided with breather valve to prevent losses. (f) All the solvent storage tanks shall be connected with vent condensers with chilled water circulation.
- (ii). Process organic residue and spent carbon, if any, shall be sent to Cement other suitable industries for its incinerations. ETP sludge, process inorganic & evaporation salt shall be disposed of to the TSDF.
- (iii). The company shall undertake waste minimization measures as below (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. (f) Use of high pressure hoses for equipment clearing to reduce wastewater generation.

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- (iv). The green belt of at least 5-10 m width shall be developed in nearly 33% of the total project area, mainly along the plant periphery. Selection of plant species shall be as per the CPCB guidelines in consultation with the State Forest Department. Records of tree canopy shall be monitored through remote sensing map.
- (v). The activities and the action plan proposed by the project proponent to address the socio-economic issues in the study area, shall be completed as per the schedule presented before the Committee and as described in the EMP report in letter and spirit. All the commitments made shall be satisfactorily implemented. Preference shall be given to local villagers for employment in the unit. Preference shall be given to local villagers for employment in the unit.
- (vi). A separate Environmental Management Cell (having qualified person with Environmental Science/Environmental Engineering/specialization in the project area) equipped with full-fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions.

B. General Condition:

- (i) No further expansion or modifications in the plant, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out without prior approval of the Ministry of Environment, Forest and Climate Change/SEIAA, as applicable. In case of deviations or alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made to the Ministry/SEIAA, as applicable, to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.
- (ii) The energy source for lighting purpose shall be preferably LED based, or advanced having preference in energy conservation and environment betterment.
- (iii) The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under the Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).
- (iv) The company shall undertake all relevant measures for improving the socio-economic conditions of the surrounding area. CER activities shall be undertaken by involving local villages and administration and shall be implemented. The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment.
- (v) The company shall earmark sufficient funds towards capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry of Environment, Forest and Climate Change as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so earmarked for environment management/ pollution control measures shall not be diverted for any other purpose.
- (vi) A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, Zilla Parishad/Municipal Corporation, Urban local Body and the local NGO,

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if any, from whom suggestions/ representations, if any, were received while processing the proposal.

- (vii) The project proponent shall also submit six monthly reports on the status of compliance of the stipulated Environmental Clearance conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF&CC, the respective Zonal Office of CPCB and SPCB. A copy of Environmental Clearance and six monthly compliance status report shall be posted on the website of the company.
- (viii) The environmental statement for each financial year ending 31st March in Form-V as is mandated shall be submitted to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the respective Regional Offices of MoEF&CC by e-mail.
- (ix) The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB/Committee and may also be seen at Website of the Ministry and at <https://parivesh.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 concerned Regional Office of the Ministry.
- (x) The project authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.
- (xi) This Environmental clearance is granted subject to final outcome of Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, if any, as may be applicable to this project.

17. The Ministry reserves the right to stipulate additional conditions, if found necessary at subsequent stages and the project proponent shall implement all the said conditions in a time bound manner. The Ministry may revoke or suspend the environmental clearance, if implementation of any of the above conditions is not found satisfactory.

18. 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 Environment (Protection) Act, 1986.

19. 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.

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20. The above conditions will be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, the Hazardous Waste (Management, Handling and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 read with subsequent amendments therein.

21. This issues with the approval of the competent authority.

05/01/2021

(Dr. R. B. Lal)
Scientist 'E'/Additional Director
Email: rb.lal@nic.in
Tele-fax: +91-11-24695362

(डा. आर. बी. लाल)
(Dr. R. B. LAL)
वैज्ञानिक 'ई' / Scientist 'E'
पर्यावरण, वन एवं जलवायु परिवर्तन विभाग
Ministry of Environment, Forest and Climate Change
भारत सरकार, नई दिल्ली
Govt. of India, New Delhi

Copy to: -

1. Additional Chief Secretary (FEE) Forest, Environment and Ecology Department, Karnataka Government Secretariat, Room No. 447, 4th Floor, Gate No. 2, M. S. Building, Bengaluru-560001
2. The Deputy DGF (C), MoEF&CC Regional Office (SZ), Kendriya Sadan, 4th Floor, E&F Wings, 17th Main Road, Koramangala II Block, Bangalore - 34
3. The Secretary, Department of Forest, Environment & Ecology, Government of Karnataka, Room No. 708, Gate 2, Multi Storey Building, Dr. Ambedkar Veedhi, Bangalore - 1
4. The Member Secretary, Central Pollution Control Board, Parivesh Bhawan, East Arjun Nagar, Delhi - 32
5. The Member Secretary, Karnataka State Pollution Control Board, Parisara Bhavan, #49, 4th & 5th Floor, Church Street, Bangalore - 1
6. The District Collector, District Raichur, Karnataka
7. Guard File/Monitoring File/Website/Record File/Parivesh Portal

(Dr. R. B. Lal)
Scientist 'E'/Additional Director

File No. IA-J-11011/301/2020-IA-II(I)
Government of India
Ministry of Environment, Forest and Climate Change
(Impact Assessment Division)

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Indira Paryavaran Bhawan
Agni Wing, Jor Bagh Road,
New Delhi -110003

Dated 20th June, 2022

To

M/s Shilpa Pharma Lifesciences Limited
Plot no. 214/A1, Hyderabad Raichur Road,
District- Raichur, Karnataka
E-mail: naidu@vbshilpa.com

Sub.: Expansion and modification of Active pharmaceutical ingredients (APIs) manufacturing industry with R&D activity by M/s Shilpa Medicare Limited, 100% Export Oriented Unit (EOU), located at Unit 11, Plot No 30, 31, 32 & 35-39, 33, 33A & 40-47, Raichur Industrial Growth Center, Wadloor Road, Chicksugur, Raichur District, Karnataka - Transfer of EC from M/s. Shilpa Medicare Limited to M/s Shilpa Pharma Lifesciences Limited

Sir,

This has reference to your online proposal **IA/KA/IND3/266768/2022** dated 3rd May, 2022 regarding transfer of Environmental Clearance (EC) from M/s Shilpa Medicare Limited to M/s Shilpa Pharma Lifesciences Limited to the above project.

2. The Ministry granted EC no. IA-J-11011/301/2020-IA-II(I) dated 5.1.2021 and an amendment in EC dated 30.9.2021 to the above project.

3. M/s Shilpa Medicare Limited submitted its No objection for transfer of EC and M/s Shilpa Pharma Lifesciences Limited submitted its undertaking for compliance of terms and conditions of the above EC (as amended).

4. In view of the above, as per the relevant provisions of the EIA Notification, 2006 (as amended), the above mentioned EC (as amended) is hereby transferred from M/s Shilpa Medicare Limited to M/s Shilpa Pharma Lifesciences Limited on the same terms and conditions under which prior environmental clearance was granted, and for the same validity period.

This issues with approval of the competent authority.


(Dr. Motipalli Ramesh)
Scientist 'E'
Tel. 011-20819249
Email: ramesh.motipalli@nic.in

Copy to: -

1. The Deputy DGF (C), MoEF&CC Regional Office (SZ), Kendriya Sadan, 4th Floor, E&F Wings, 17th Main Road, Koramangala II Block, Bangalore – 34

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2. The Secretary, Department of Forest, Environment & Ecology, Government of Karnataka, Room No. 708, Gate 2, Multi Storey Building, Dr. Ambedkar Veedhi, Bangalore – 1
3. The Member Secretary, Central Pollution Control Board, Parivesh Bhawan, East Arjun Nagar, Delhi – 32
4. The Member Secretary, Karnataka State Pollution Control Board, ParisaraBhavan, #49, 4th& 5th Floor, Church Street, Bangalore -1
5. The District Collector, District Raichur, Karnataka
6. Guard File/Monitoring File/Website/Record File

Ramesh

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