

**BEFORE THE NATIONAL GREEN TRIBUNAL, AT CHENNAI**

**ORIGINAL APPLICATION NO. 104 OF 2022**

**BETWEEN**

**GIRISH N. P**

**.....APPLICANT**

**AND**

**THE STATE OF KARNATAKA & OTHERS .....RESPONDENT**

**I N D E X**

Sl. No.	Particulars	Page No.
1.	Affidavit along with report	
2.	Annexure-R1: Copy of General report along with its enclosures.	

Bangalore

Date:

ADVOCATE FOR RESPONDENT NO. 10-KIADB

  
**Executive Engineer-3**  
**KIADB, Bengaluru**

01

**BEFORE THE NATIONAL GREEN TRIBUNAL, AT CHENNAI**

ORIGINAL APPLICATION NO. 104 OF 2022

BETWEEN

GIRISH N. P

.....APPLICANTS

AND

THE STATE OF KARNATAKA & OTHERS .....RESPONDENTS

**AFFIDAVIT FILED BY THE RESPONDENT NO.10-**  
**KARNATAKA INDUSTRIAL AREAS DEVELOPMENT BOARD**  
**IN COMPLAINE OF THE ORDER DATED 08.11.2023**

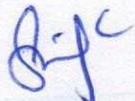
I, Sunil.C S/o Chandrahasa.K.M aged 37 years, resident at Bangalore, do hereby solemnly affirm and state on oath as follows:

1. That I am working as Executive Engineer-3, KIADB Zonal Office, Bengaluru and I am conversant with the facts of the case and authorised to swear to this affidavit.

2. I submit that the Hon'ble Tribunal vide order dated 08.11.2023 directed as follows:



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**Executive Engineer-3**  
**KIADB, Bengaluru**

02

“ 3. The Karnataka Industrial Area Development Board is directed to file an independent report regarding the pollution alleged from the industries”.

3. In compliance of the aforesaid direction issued to the Respondent No.10, I have conducted spot inspection of each industry located in Apparel Park Phase 1 and 2 and prepared a detail report. Following are the industrial areas formed in the vicinity of Veerapura lake.

SL No	Name of Industrial Area	Extent	No. of industrial units	Category /Remarks
1	Doddaballapura General Industrial Area	351.75 acres	116	<b>Automobiles. No effluent from these industries</b>
2	Apparel Park-1 <sup>st</sup> phase Industrial Area	187.25 acres	39	Clothing & Garmenting. <b>CETP, SPT and TTP have been set up to treat the effluents.</b>
3	Apparel Park-2 <sup>nd</sup> phase Industrial Area	265.30 acres	43	Clothing & Garmenting. <b>CETP, SPT and TTP have been set up to treat the effluents.</b>



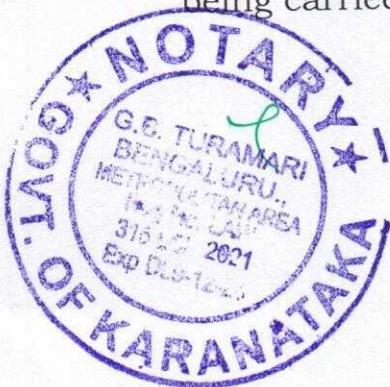
  
Executive Engineer-3  
KIADB, Bengaluru

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4. I submit that there are total 116 industrial units in Doddaballapura General Industrial Area. However, there is no question of discharge of effluent since they are all automobile-based industries. In so far as Apparel Park 1<sup>st</sup> and 2<sup>nd</sup> Phase Industrial areas are concerned, totally there are 82 industrial units. Out of 82 industries 58 industries were running their operation. However, recently 3 industries closed their operations and 2 number of industries are running their operation privately which are not part of the KIADB Allotment. Out of 58 industries only 53 industries are running their operation as on today. Out of 53 industries absolute sale deeds have been executed in respect of 28 industries.

5. I submit that in these two Industrial Areas almost 32 number of industries are using their own captive treatment facilities meeting the standard prescribed by KSPCB. Other Industries which produce effluents of insignificant quantities who were earlier discharging into KIADB CETP are diverting their effluents to private effluent treatment units. Copy general report and individual report on each industries with photographs and other documents is produced as **Annexure-R1**.

6. This Respondent prays that the Hon'ble Tribunal be pleased to take the above affidavit and report on record and dismiss the case against this Respondent in view of all compliance are being carried out by this Respondent.



  
Executive Engineer-3  
KIADB, Bengaluru

04

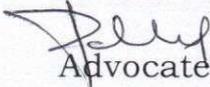
## VERIFICATION

I, Sunil.C S/o Chandrasaha.K.M. aged 37 years, working as Executive Engineer-3, KIADB Zonal Office, Bengaluru, and duly authorized on behalf of KIADB, do hereby verify that the contents of affidavit are true and correct to the best of my knowledge, belief & information based on official records.

Place: Bangalore

Date: 18-1-24

Identified by me

  
Advocate

No. of Corrections:

any

Deponent

  
Executive Engineer-3  
KIADB, Bengaluru



SWORN TO BEFORE ME

18-1-24

G.B. TURAMARI  
ADVOCATE & NOTARY  
# 46/1, Behind Binny Mill  
st Main Road, Ganganagar Extr  
BENGALURU 560 032

**GENERAL REPORT**

1. KIADB is a statutory body established under the provisions of the Karnataka Industrial Areas Development Act, 1966 for the purpose of achieving rapid, systematic and orderly development of industries and Industrial Areas/ Estates in the State of Karnataka. It has all the time taking necessary steps and measures for maintaining ecological and environmental safeguards while developing Industrial Areas. It has maintained the CETP's, STP's and TTP's at the required Industrial Areas since its inception to control discharge of industrial effluents, untreated sewage into water bodies since 2007 under the Water (Prevention and Control of Pollution) Act, 1974.

In the Veerapura Lake vicinity, the KIADB has established following Industrial Areas.

SL No	Name of Industrial Area	Extent	No. of industrial units	Category /Remarks
1	Doddaballapura General Industrial Area	351.75 acres	116	<b>Automobiles. No effluent from these industries</b>
2	Apparel Park-1 <sup>st</sup> phase Industrial Area	187.25 acres	39	Clothing & Garmenting. <b>CETP, SPT and TTP have been set up to treat the effluents.</b>

3	Apparel Park- 2 <sup>nd</sup> phase Industrial Area	265.30 acres	43	Clothing & Garmenting. <b>CETP, SPT and TTP have been set up to treat the effluents.</b>
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1.1 There are total 116 industrial units in Doddaballapura General Industrial Area. However, there is no question of discharge of effluent since they are all automobile based industries.

1.2 In so far as Apparel Park 1<sup>st</sup> and 2<sup>nd</sup> Phase Industrial areas are concerned, totally there are 82 industrial units. Out of 82 industries 58 industries were running their operation. However, recently 3 industries closed their operation and 2 number of industries are running their operation privately which are not part of the KIADB Allotment. Out of 58 industries only 53 industries are running their operation as on today. Out of 53 industries absolute sale deeds have been executed in respect of 28 industries.

2. In these two Industrial Areas almost 32 number of industries are using their own captive treatment facilities meeting the standard prescribed by KSPCB. Other Industries which produce effluents of insignificant quantities who were earlier discharging into KIADB CETP are diverting their effluents to private effluent treatment units. Copies of inspection report, photographs and test report along with service agreement entered into between some of the industries

with private laboratories are collectively produced as

**Document No.1**

3. KIADB had constructed 5 MLD capacities of CETP for the benefit of industries operating without ETP's at Apparel Park 1<sup>st</sup> and 2<sup>nd</sup> Phase industrial area and the said CETP Plant was operational for sufficient time. The CETP was built in the year ending of 2008 for a capacity of 5 MLD to treat the Industrial effluents. This CETP operated with lower loads of around 1.75 MLD only. Further, this 5 MLD full capacity was never utilized. With the passage of time, as the industries in the Apparel Park started closing, the CETP operated with lower hydraulic loads which is against to standard practice in CETP Norms. The treated water was also being utilized for industrial process. Due to certain technical issues mainly the lower hydraulic capacity the plant became non-operational and defunct for various other reasons of worn out system, low flows and issues of Industries Closing down. Hence, the KIADB having explored alternatives considered the possibility of scaling down the existing capacity of CETP from 5 MLD to 2 MLD after working out the actual quantity of effluent generated from the industries located at the said Apparel Park. Based on this, retrofitting of the system is undertaken to avoid unnecessary operating expenditure under low flows. The revised proposal of Rs. 34.2 Crores for retrofitting has been approved and tender awarded and work is under progress.

4. As stated above, the CETP with 2 MLD capacity awarded to M/s. Chaitra-at cost of Rs. 34.2 Crores, which the work is in

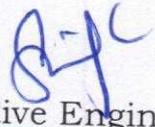
progress. This work provides for a treatment system with all new electromechanical and instrumentation Equipment's with latest technology that will be procured and installed in order to make the operation of Plant happen hassle free. The capacity was reduced owing to the receipt of trade low effluent quantities and the maximum received in the past was only 1.75 MLD. In this context, the CETP capacity was kept lower at 2.0 MLD with a provision for increasing to 5 MLD whenever the flow increases in future date. Hence, there will be a complete new set up and with ZLD technology that will be installed. The work entrusted to joint venture consortium of M/s. Chaitra Civil Ventures LLP and with M/s. Gradient India Pvt. Ltd., as their proprietary technology provider on 06.07.2021. But for some unavoidable reasons as the technology provider backed out for not substituted the work, with better technology. Because of this, work is moving slowly but satisfactorily. This is also mainly due to disposal of old EMI tools and plants through MSTC GOI agency. Due to stagnation at site due to removal of old Tods and plants, contractor has to mobilize very slowly.

5. The contractor has been issued with notices to levy penalty and Extension of Time (EOT) was also given up to end of March 2024. By end of March, 2024 once the CETP is ready for testing and trial run, CFO will be obtained from KSPCB for smooth hassle free operation. After this, industries will being send their effluents and after treatment take back, the treated water for their industrial operations. This will be a precaution and step to take absolute care of environment and water pollution

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issues. Copy of time extension letter is produced as **Document No.2.**

6. KAIDB takes care of the general Engineering maintenance on a whole area of the industrial areas. If any individual industrial areas found not contemplating to be required compliance, agencies such as KPSCB will be informed about the same.

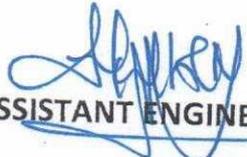
  
Executive Engineer-3  
KIADB Zonal Office,  
Bangalore

**Executive Engineer-3**  
**KIADB, Bengaluru**

(10)

**INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY  
OFFICIAL OF KIADB, BANGALORE.**

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	WADPACK PRIVATE LID., # SW-20, APPAREL PARK 2ND PHASE, KIADB, DODDABALLAPURA, BANGALORE RURAL DIST-561203.
2	SIZE & CATEGORY OF INDUSTRY	MEDIUM SCALE
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	PACKING MATERIAL 1650 MT/ANNUM
4	WATER CONSUMPTION (KLD)	30 KLD
	DOMESTIC USAGE	7 KLD
	INDUSTIAL USAGE	23 KLD
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	2.5 KLD
	TRADE EFFLUENT (KLD)	2 KLD
6	MODE OF TREATMENT DISPOSAL FACILITY	ETP
	SEWAGE	SEPTIC TANK & SOAK PIT /STP Capacity - 10 KLD
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	-
	OWN ETP & ITS CAPACITY in KLD	OWN ETP 2 KLD
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	-
8	Action/ Recommendation	NO VIOLAITON

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3

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**INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY  
OFFICIAL OF KIADB, BANGALORE.**

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	EVERBLUE APPAREL PVT LTD., D1 & D2, APPAREL PARK, KIADB INDUSTRIAL AREA, DODDABALLAPURA, BANGALORE RURAL DIST.
2	SIZE & CATEGORY OF INDUSTRY	LARGE + RED
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	READYMADE DENIM GARMENTS 2,50,000/ PER MONTH
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	92
	INDUSTIAL USAGE	550
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	83
	TRADE EFFLUENT (KLD)	530
6	MODE OF TREATMENT DISPOSAL FACILITY	RECYCLE FOR PRODUCTION AND GARDENING
	SEWAGE	SEPTIC TANK
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	OWN COMBINED ETP
	OWN ETP & ITS CAPACITY in KLD	750 KLD
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	NA
8	Action/ Recommendation	NO VIOLATION

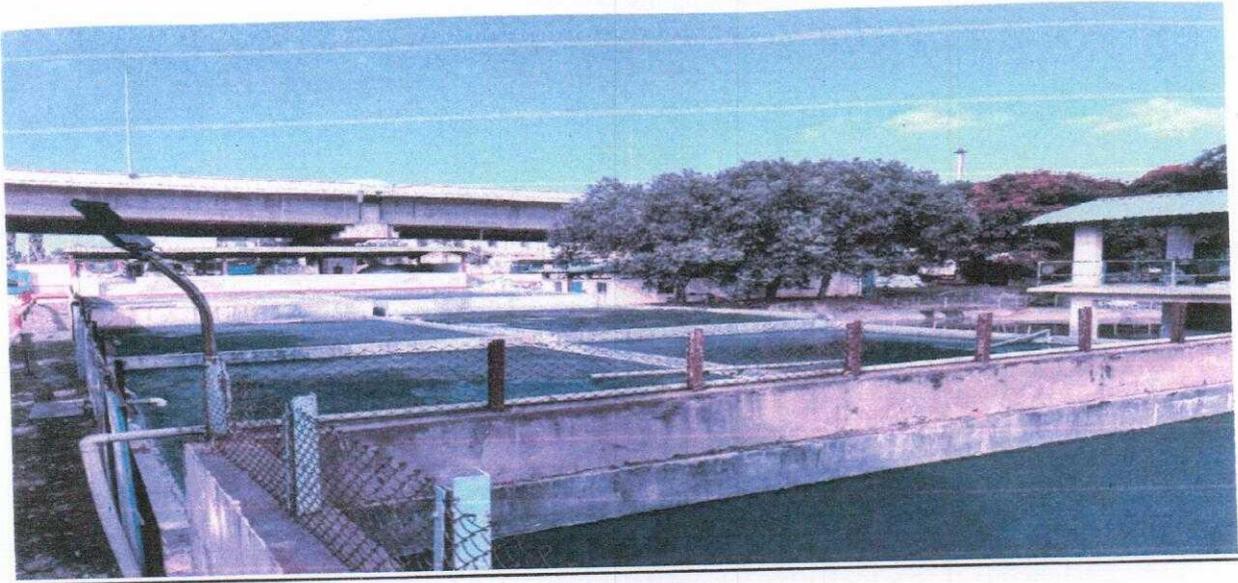
  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3

M/S.EVER BLUE

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INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADDRESS	THREAD (INDIA) PVT LTD., S-9, KIADB, APPAREL PARK, PHASE-1, DODDABALLAPURA, BANGALORE-561203.
2	SIZE & CATEGORY OF INDUSTRY	RED - LARGE
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	DYEING OF INDUSTRIES SEWING THREADS
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	3.5 KLD
	INDUSTIAL USAGE	13 KLD
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	5 KLD
	TRADE EFFLUENT (KLD)	13 KLD
6	MODE OF TREATMENT DISPOSAL FACILITY	
	SEWAGE	SOAK PIT
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	ETP
	OWN ETP & ITS CAPACITY in KLD	40 KLD
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	
8	Action/ Recommendation	NO VIOLAITON

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3

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M/S.THREAD INDIA



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INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	JYOTHI LABS LIMITED., S-1 PLANT, KIADB, APPAREL PARK INDUSTRIAL AREA, DODDABALLAPURA, BANGALORE RURAL DIST-561203.
2	SIZE & CATEGORY OF INDUSTRY	ORANGE-SMALL
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	LAUNDRY AND DRY CLEANING SERVICES - 1 TON PER DAY
4	WATER CONSUMPTION (KLD)	45 KLD
	DOMESTIC USAGE	05 KLD
	INDUSTIAL USAGE	40 KLD
5	WASTEWATER DISCHARGE	-
	DOMESTIC SEWAGE (KLD)	-
	TRADE EFFLUENT (KLD)	-
6	MODE OF TREATMENT DISPOSAL FACILITY	ETP RO
	SEWAGE	SEPTIC TANK & SOAK PIT /STP Capacity
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	
	OWN ETP & ITS CAPACITY in KLD	OWN ETP-200 KLD
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	
8	Action/ Recommendation.	NO VIOLATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3

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INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY  
OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADDRESS	SUPER THREAD INDIA LTD., APPAREL PARK PHASE-1, DODDABALLAPURA, BANGALORE-562103
2	SIZE & CATEGORY OF INDUSTRY	RED
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	YARN DYEING/ POLYESTER 3500 KGS TO 4500 KD PER DAY
4	WATER CONSUMPTION (KLD)	50 KL PER DAY
	DOMESTIC USAGE	3.5 KL PER DAY
	INDUSTIAL USAGE	46 KL PER DAY
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	3.5 KL PER DAY
	TRADE EFFLUENT (KLD)	40 KL PER DAY
6	MODE OF TREATMENT DISPOSAL FACILITY	
	SEWAGE	SOAK PIT
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	ETP AND RO 2 STAGE
	OWN ETP & ITS CAPACITY in KLD	50 KLD
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	NA
8	Action/ Recommendation	NO VIOLATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3

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INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	JEANS KITE PVT LTD., SW-9 & 10, APPAREL PARK 2ND PHASE INDUSTRIAL AREA, DODDABALLAPURA, BANGALORE RURAL DIST-562103
2	SIZE & CATEGORY OF INDUSTRY	ORANGE- SMALL
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	KNITTED
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	25 KLD
	INDUSTIAL USAGE	10 KLD
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	22KLD
	TRADE EFFLUENT (KLD)	8KLD
6	MODE OF TREATMENT DISPOSAL FACILITY	CETP
	SEWAGE	SEPTIC TANK & SOAK PIT /STP Capacity
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	YES
	OWN ETP & ITS CAPACITY in KLD	100 KLD
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	-
8	Action/ Recommendation	NO VIOLATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3

JEANS KNIT

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INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY  
OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADDRESS	MEHLAR ENGINEERED PRODUCTS INDIA 9p) LTD., PLOT NO.S-10 TO S-15, INTEGRATED TEXTILE PARK, KIADB INDUSTRIAL AREA, DODDABALLAPURA, BANGALORE RURAL DIST.
2	SIZE & CATEGORY OF INDUSTRY	TIRE CORD
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	195 MT/ PER MONTH
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	8 KLD
	INDUSTIAL USAGE	5 KLD
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	6.5 KLD
	TRADE EFFLUENT (KLD)	0.5 KLD
6	MODE OF TREATMENT DISPOSAL FACILITY	-
	SEWAGE	SOAK PIT
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	-
	OWN ETP & ITS CAPACITY in KLD	3.0 KLD
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	NA
8	Action/ Recommendation	NO VIOLATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3

M/S.MEHLAR ENGINEERED PRODUCTS.,



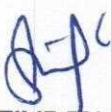
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INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY  
OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADDRESS	HANUMAM WEAVING FACTORY , DODABALLAPURA SECURITY
2	SIZE & CATEGORY OF INDUSTRY	SMALL
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	DYEING-WEAVING-FINISHING 30 TYONS-150000-150000/ MONTH
4	WATER CONSUMPTION (KLD)	50 KLD
	DOMESTIC USAGE	10 KLD
	INDUSTIAL USAGE	40 KLD
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	5 KLD
	TRADE EFFLUENT (KLD)	10 KLD
6	MODE OF TREATMENT DISPOSAL FACILITY	ECO- GREEN SOLUTIONS
	SEWAGE	STP Capacity
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	YES
	OWN ETP & ITS CAPACITY in KLD	100000 (100 KLD)
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	ECO GREEN
8	Action/ Recommendation	COMMON EFFLUENT TREATMENT PLANT- NO VIOLATIONS

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3

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INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY  
OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	VIGNESH ENTERPRISES., SHED NO.19, SW-51, APPAREL PARK, PHASE-II, DODDABALLAPURA TALUK, BENGALORE RURAL DIST.
2	SIZE & CATEGORY OF INDUSTRY	SMALL
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	2 KLD/ DAY
	INDUSTIAL USAGE	3 KLD / DAY
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	-
	TRADE EFFLUENT (KLD)	1.5 KLD
6	MODE OF TREATMENT DISPOSAL FACILITY	OWN
	SEWAGE	STP Capacity
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	-
	OWN ETP & ITS CAPACITY in KLD	ETP- 5 KLD
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	-
8	Action/ Recommendation	NO VIOLATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3

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M/S.VIGNESH ENTERPRISES



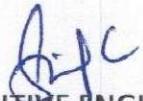
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INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADDRESS	SRI SHAKTHI GRAUVERS INDIA LTD., SHED NO.9, SW-51, DITPL, APPAREL PARK, PHASE-II, KIADB INDUSTRIAL AREA, DODDABALLAPURA-561203.
2	SIZE & CATEGORY OF INDUSTRY	SMALL-RED
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	MANUFACTURING ROW GRAVIANCE PRINTING - 3000 NOS. PER MONTH
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	1.00 KLD
	INDUSTIAL USAGE	1.900 KLD
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	0.810 KLD
	TRADE EFFLUENT (KLD)	1.350 KLD
6	MODE OF TREATMENT DISPOSAL FACILITY	
	SEWAGE	STP Capacity
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	2 KLD ETP PLATN WITH RO SYSTEMS CROMS TREATMENT
	OWN ETP & ITS CAPACITY in KLD	NA
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	-
8	Action/ Recommendation	NO VIOLATIONS

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3

M/S.SHRI SHAKTHI GRAVURES INDIA PVT LTD.,



INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADDRESS	KABADI SHANKARA TEXTILES LTD., NO.23 TO 26(P), 2ND PHASE, KIADB INDUSTRIAL AREA, DODDABALLAPURA, BANGALORE RURAL DIST.
2	SIZE & CATEGORY OF INDUSTRY	MEDIUM SCALE + ORANGE
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	NOW ONLY DIGITAL PRINTING OF FABRICAL GARMENTS OF CAPACITY 1 LAKHS SQ MTRS / MONTH, BUT ACTUAL PRODUCTION AUG-9237 SQMTRS PER MONTH
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	1.5 KLD
	INDUSTIAL USAGE	1.25 KLD (WASHING-0.5 KLD & BOILER USE-0.75 KLD)
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	1.25 KLD (WASHING-0.5 KLD & BOILER USE-0.75 KLD)
	TRADE EFFLUENT (KLD)	0.421 KLD (only from washing activity)
6	MODE OF TREATMENT DISPOSAL FACILITY	
	SEWAGE	SEPTIC TANK
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	NO ETP, DISPOSED TO CETP FACILITIES
	OWN ETP & ITS CAPACITY in KLD	NA
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	PAI & PAI CHEMICALS, 1,31,470 LTRS/YEAR.
8	Action/ Recommendation	Now they are carried not only digital printing other than fabrics washing & garments stitching mentioned in the consent. So the industry is now in orange category. No voilation

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3

Kabadi Shankar sha textile

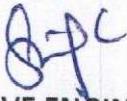


NEW AGE CONSUMER SERVICES



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**INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.**

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADDRESS	ADITREE APPARELS MANUFACTURING PVT LTD., Plot No. A4, A5, A6, At APPERAL PARK DODDABALLAPURA
2	SIZE & CATEGORY OF INDUSTRY	MEDIUM-GREEN CATEGORY
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	READY MADE GARMENTS, 6000 NO.S PER DAY
4	WATER CONSUMPTION (KLD)	16KLD
	DOMESTIC USAGE	18KLD
	INDUSTIAL USAGE	-
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	#VALUE!
	TRADE EFFLUENT (KLD)	-
6	MODE OF TREATMENT DISPOSAL FACILITY	
	SEWAGE	SEPTIC TANK & SOAK PIT
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	
	OWN ETP & ITS CAPACITY in KLD	
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	
8	Action/ Recommendation	NO VIOLATION
	 ASSISTANT ENGINEER	 ASSISTANT EXECUTIVE ENGINEER
	 EXECUTIVE ENGINEER-3	

INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	COTTON WORLD UNIT-6, MANUFACTURES & EXPORTERS OF GARMENTS, KAIDB, PLOT No.S-3, APPAREL PARK PHASE-1, DODDABALLAPURA, BANGALORE-562103
2	SIZE & CATEGORY OF INDUSTRY	GREEN
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	1532240 /no.s PER YEAR
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	3.462KLD
	INDUSTIAL USAGE	-
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	2.77 KLD
	TRADE EFFLUENT (KLD)	-
6	MODE OF TREATMENT DISPOSAL FACILITY	STP
	SEWAGE	STP Capacity- 25 KLD
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	NA
	OWN ETP & ITS CAPACITY in KLD	NA
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	NA
8	Action/ Recommendation	NO VIOLAITON

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3

**INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY  
OFFICIAL OF KIADB, BANGALORE.**

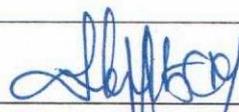
SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADDRESS	SIGNODE INDIA LTD., SW-36, 37, KIADB, INDUSTRIAL AREA, APPAREL PARK PHASE-2, DODDABALLAPURA, BANGALORE-561203.
2	SIZE & CATEGORY OF INDUSTRY	8119.00 SQMTRS GREEN - LARGE
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	MANUFACTURING OF DRY CONTAINERS LINER BAGS, 1,50,000/ ANNUM
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	5,500 LTRS / DAY
	INDUSTIAL USAGE	NA
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	10 KLD ( IN HOUSE STP UNIT)
	TRADE EFFLUENT (KLD)	NA
6	MODE OF TREATMENT DISPOSAL FACILITY	
	SEWAGE	SEPTIC TANK
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	NA
	OWN ETP & ITS CAPACITY in KLD	OWN STP (10 KLD)
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	-
8	Action/ Recommendation	NO VIOLATION

  
ASSISTANT ENGINEER

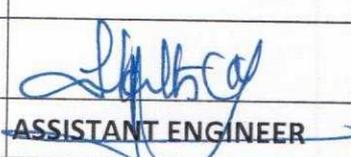
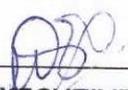
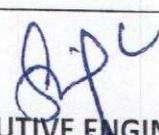
  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3

**INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.**

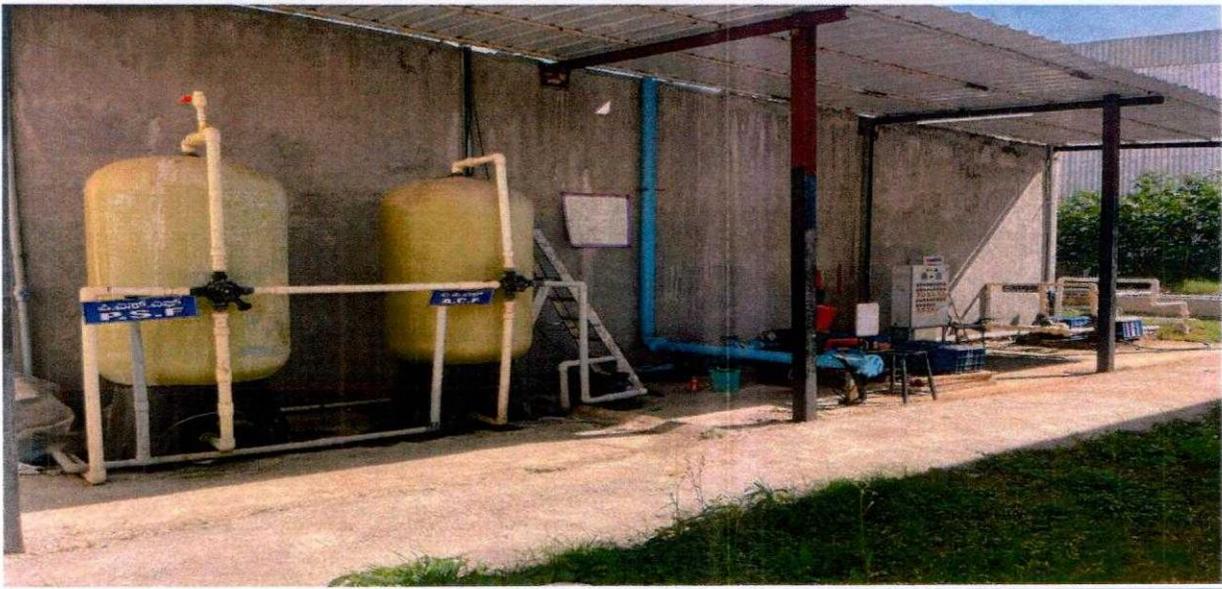
SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADDRESS	GOKUL DAS IMAGES PVT LTD., (PRABHAKAR ASSOCIATES PVT LTD) Plot No. W1, W2, W3, & W7, W8, W9, KIADB Doddaballapura
2	SIZE & CATEGORY OF INDUSTRY	SMALL
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	JOB WORK OF CLOTH BAGS MANUFACTURING
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	50KLD
	INDUSTRIAL USAGE	-
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	50 KLD
	TRADE EFFLUENT (KLD)	-
6	MODE OF TREATMENT DISPOSAL FACILITY	
	SEWAGE	SEPTIC TANK & SOAK PIT
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	
	OWN ETP & ITS CAPACITY in KLD	
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	
8	Action/ Recommendation	NO VIOLATION
		
	ASSISTANT ENGINEER	ASSISTANT EXECUTIVE ENGINEER
	EXECUTIVE ENGINEER-3	

**INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.**

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	PEARL GLOBAL PVT.LTD.PLOT NO. S-18,S-19,,S-20, At APPERAL PARK KIADB INDUSTRIAL AREA,DODDABALLAPURA
2	SIZE & CATEGORY OF INDUSTRY	MEDIUM
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	7000 NO.S PER DAY
4	WATER CONSUMPTION (KLD)	35KLD
	DOMESTIC USAGE	..
	INDUSTIAL USAGE	-
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	30KLD
	TRADE EFFLUENT (KLD)	-
6	MODE OF TREATMENT DISPOSAL FACILITY	
	SEWAGE	STP CAPACITY-100KLD
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	-
	OWN ETP & ITS CAPACITY in KLD	-
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	-
8	Action/ Recommendation	NO VIOLATION
		
	ASSISTANT ENGINEER	ASSISTANT EXECUTIVE ENGINEER
	 EXECUTIVE ENGINEER-3	

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M/S.PERL GLOBAL.,



**INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.**

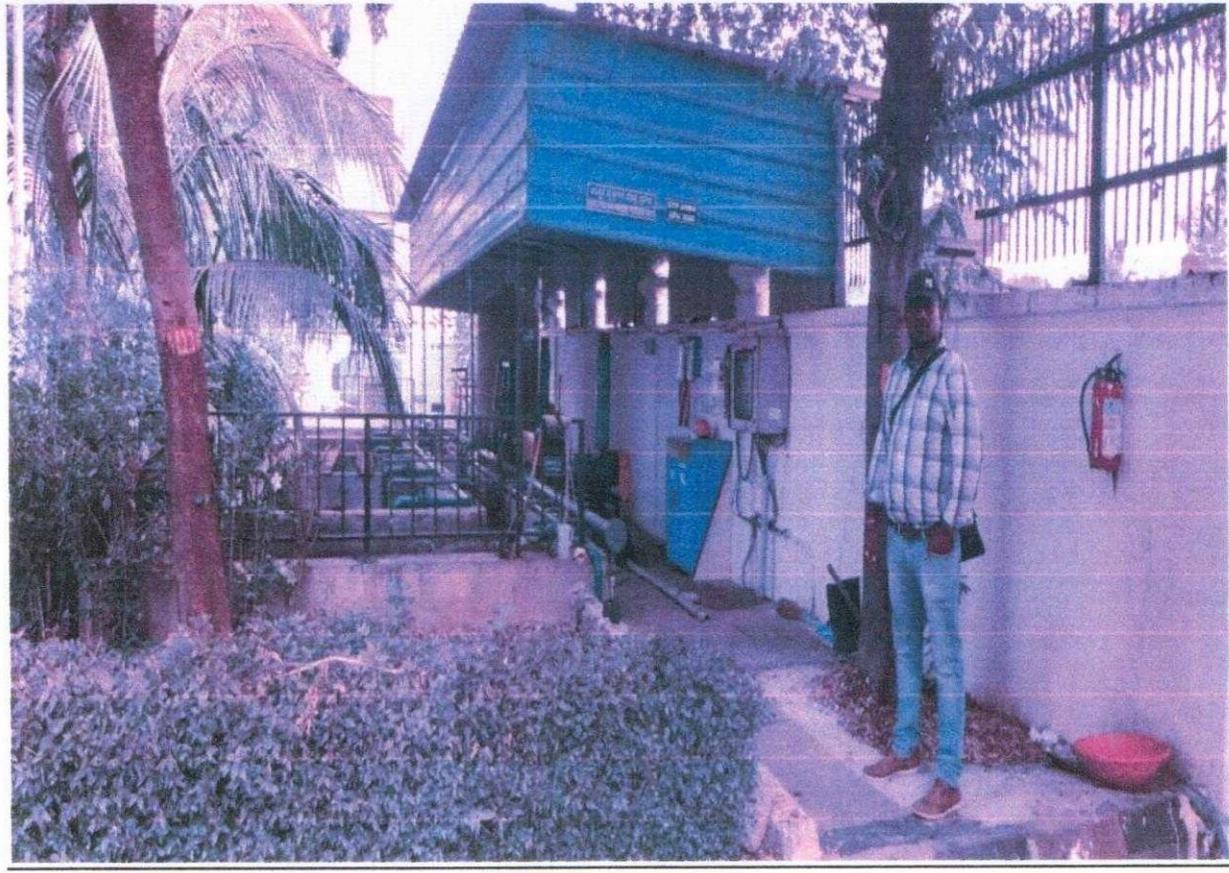
SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	LAGUNA CLOTHING PVT LTD., SW-49 & 50, KIADB, APPAREL PARK 2ND STAGE, DODDABALLAPURA, BANGALORE-561203.
2	SIZE & CATEGORY OF INDUSTRY	MEDIUM- GREEN CATEGORY
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	SHIRT STTICHING UNIT 8000/- PER DAY OUTPUT
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	30000 LTR PER DAY
	INDUSTIAL USAGE	3500 LTR PER DAY
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	25 KLD
	TRADE EFFLUENT (KLD)	
6	MODE OF TREATMENT DISPOSAL FACILITY	STP
	SEWAGE	STP Capacity
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	STP ONLY
	OWN ETP & ITS CAPACITY in KLD	OWN STP
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	-
8	Action/ Recommendation	NO VIOLATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3

M/S.LAGUNA CLOTHING

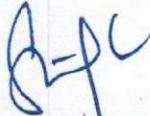


**INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.**

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADDRESS	BPL LIMITED, 28B/20, KIADB INDUSTRIAL AREA, VEERAPURA POST, DODDABALLAPURA-561203.
2	SIZE & CATEGORY OF INDUSTRY	LARGE + RED CATEGORY
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	PER MONTH Average 18,000 Sqm PCB Boards (Pented Circuit Board)
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	283 KL Per Month
	INDUSTIAL USAGE	2351 KL PER Month
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	279 KL Per Month
	TRADE EFFLUENT (KLD)	62 KLD Per Month
6	MODE OF TREATMENT DISPOSAL FACILITY	MODE OF TREATMTN- IN HOUSE DISPOSAL FACILITY- Out Sourced
	SEWAGE	STP
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	ETP
	OWN ETP & ITS CAPACITY in KLD	ETP-150 KLD    STP-15 KLD
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	NA
8	Action/ Recommendation	NO VIOLATION

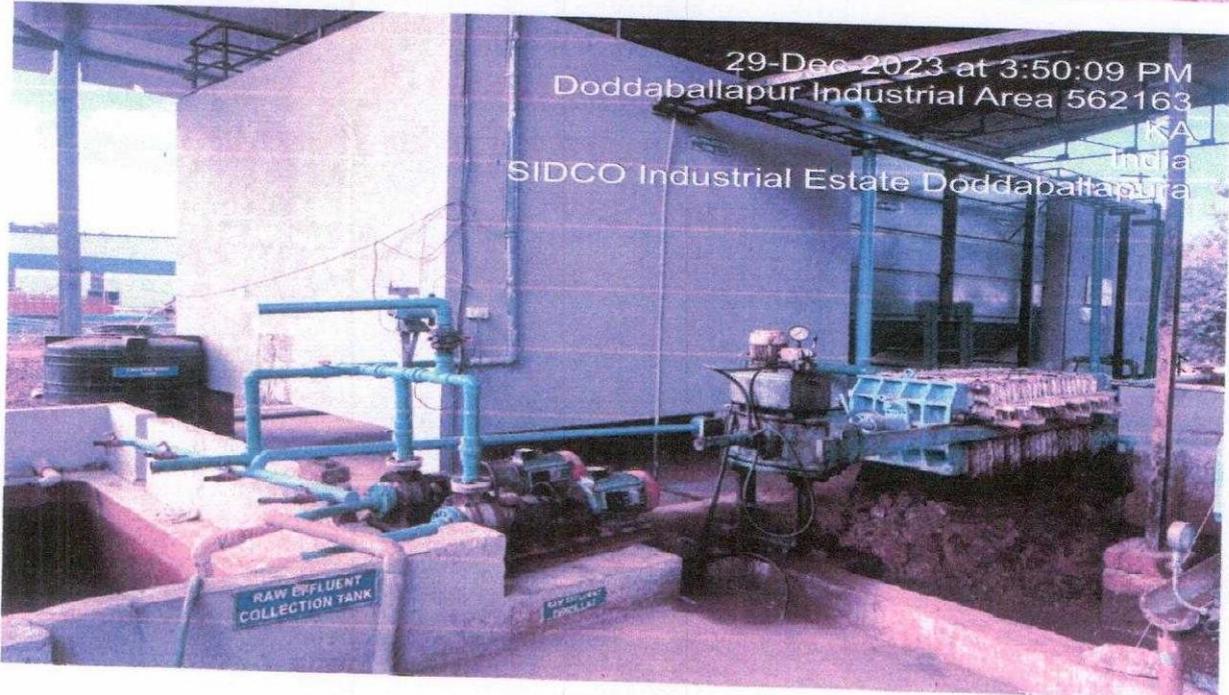
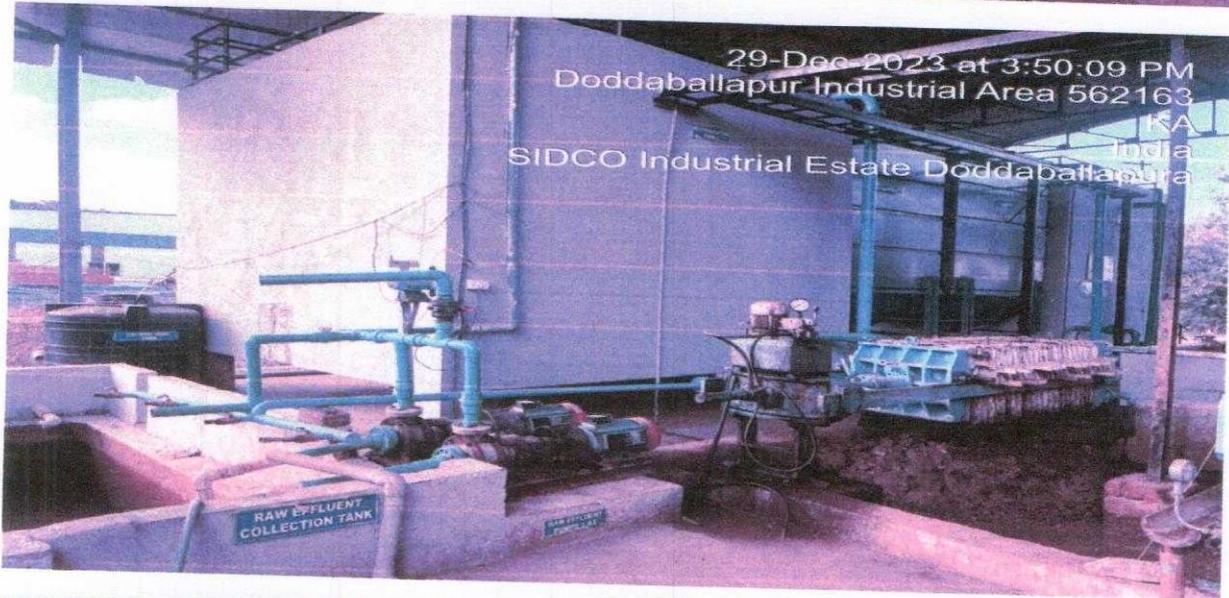
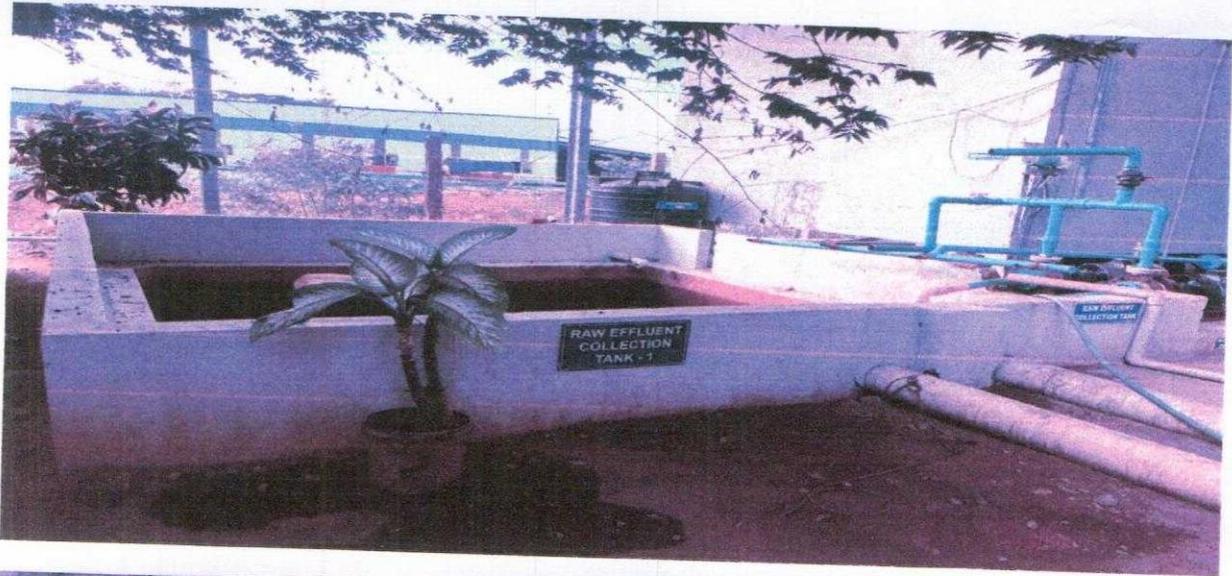
  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3

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M/S.BPL



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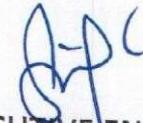
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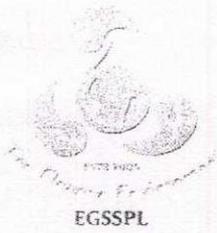
INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	HIMATSINGAKA SEIDE LIMITED
2	SIZE & CATEGORY OF INDUSTRY	LARGE-RED
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	1,447 Sq.Mtrs/Day, 8,684 Sq.Mtrs/Week, 4,51,556 Sq.Mtrs/Annum (Silk & Blended Fabrics for the year 2022-23)
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	75 KLD (Consent Capacity)
	INDUSTIAL USAGE	250 KLD Recycled & Reused (Consent Capacity)
5	WASTEWATER DISCHARGE	Nil, As they having ZLD PLANT (ZERO LIQUID DISCHARGE)
	DOMESTIC SEWAGE (KLD)	-
	TRADE EFFLUENT (KLD)	-
6	MODE OF TREATMENT DISPOSAL FACILITY	
	SEWAGE	STP Capacity-60 KLD
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	
	OWN ETP & ITS CAPACITY in KLD	400 KLD
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	Nil
8	Action/ Recommendation	NO VIOLATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3



# ECO GREEN SOLUTION SYSTEMS PVT LTD

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Recognized by Ministry Of Environment & Forests (MOEF)  
Govt. Of India, New Delhi, Dt: 25.02.2019 to 24.02.2024  
An ISO 9001:2015 & ISO 45001:2018 Certified Company  
48/A-4, KIADB Industrial Area, Doddaballapur, Bengaluru-561203  
E-mail: lab@egsspl.in, ecogreen@egsspl.in

Pg 1 of 2

CIN NO: U74140KA2005PTC036991

EGSSPL/TF/09/01

## TEST REPORT

1	Customer Name & Address	M/S. Himatsingka Seide Ltd. No.23 A, KIADB Industrial Area, Veerapura (V), Doddaballapur, Bangalore-561203	7	Sample Collected On	21.09.2023
2	Sample Source/Type	ETP - Treated Water	8	Sample Receipt On	21.09.2023
3	Date of Analysis Start	21.09.2023	9	Sample RC No	873
4	Date of Analysis Completed/Date of Report	28.09.2023/30.09.2023	10	Sample Code No	EGSSPL/1405
5	Report No	EGSSPL/1405	11	Quantity of Sample Received	1Ltr
6	Appearance of Sample	Colorless Liquid	12	Sample Particulars	Sample received in a can

Sl. No	Parameters	Results	Tolerance Limits	Test Method
1	pH @26.4°C	7.31	6.5-9.0	IS 3025:Part-11:1983 (Reaffirmed-2017)
2	Total Dissolved Solids, mg/L	538	2100	IS 3025:Part-16:1984 (Reaffirmed-2017)
3	Temperature, °C	26.4	-	IS 3025:Part-09:1984 (Reaffirmed-2017)
4	Nickel as Ni, mg/L	BDL	3.0	APHA 23 <sup>rd</sup> Edition:2017-3111 B
5	Total Chromium as Cr, mg/L	BDL	2.0	APHA 23 <sup>rd</sup> Edition:2017-3111 B
6	Copper as Cu, mg/L	BDL	3.0	APHA 23 <sup>rd</sup> Edition:2017-3111 B
7	Iron as Fe, mg/L	0.2	3.0	APHA 23 <sup>rd</sup> Edition:2017-3111 B
8	Zinc as Zn, mg/L	0.1	15	APHA 23 <sup>rd</sup> Edition:2017-3111 B
9	Lead as Pb, mg/L	BDL	-	APHA 23 <sup>rd</sup> Edition:2017-3111 B
10	Cadmium as Cd, mg/L	BDL	-	APHA 23 <sup>rd</sup> Edition:2017-3111 B
11	Sulphates, mg/L	102.5	1000	APHA 23 <sup>rd</sup> Edition:2017 4500-SO <sub>4</sub> <sup>2-</sup> -E
12	Chlorides as Cl, mg/L	115	1000	IS 3025:Part-32:1988 (Reaffirmed-2019)
13	Chemical Oxygen Demand, mg/L	35	250	IS 3025:Part-58:2006 (Reaffirmed-2017)
14	Biological Oxygen Demand, mg/L	4.0	-	IS 3025:Part-44:1984 (Reaffirmed-2017)
15	Total Suspended Solids, mg/L	<1.0	100	IS 3025:Part-17:1984 (Reaffirmed-2017)
16	Sodium as Na, mg/L	153.3	-	IS 3025:Part-45:1993 (Reaffirmed-2019)
17	Potassium as K, mg/L	0.5	-	IS 3025:Part-45:1993 (Reaffirmed-2019)
18	Calcium as Ca, mg/L	8.0	-	IS 3025:Part-40:1991 (Reaffirmed-2019)
19	Total Hardness as CaCO <sub>3</sub> , mg/L	48	-	IS 3025:Part-21: (Reaffirmed-2019)
20	Magnesium as Mg, mg/L	8.0	-	IS 3025:Part-46:1994 (Reaffirmed-2019)
21	Total Phosphates, mg/L	1.09	-	IS 3025:Part-31:1988 (Reaffirmed-2019)

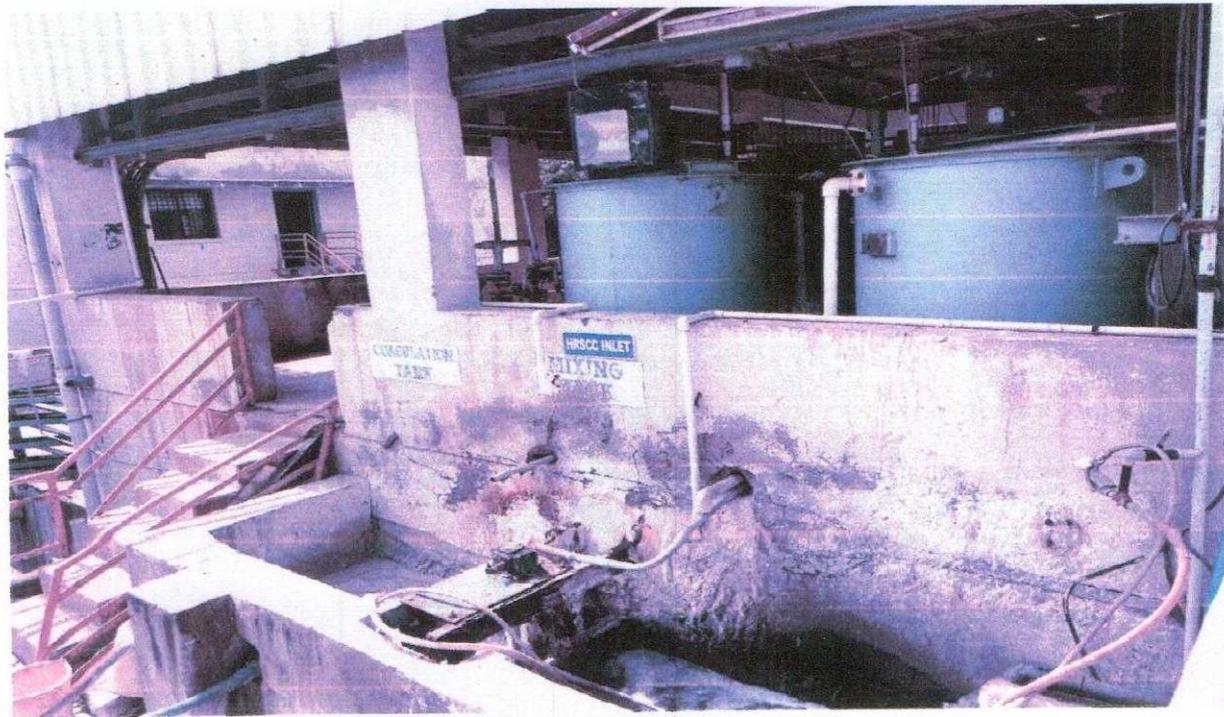
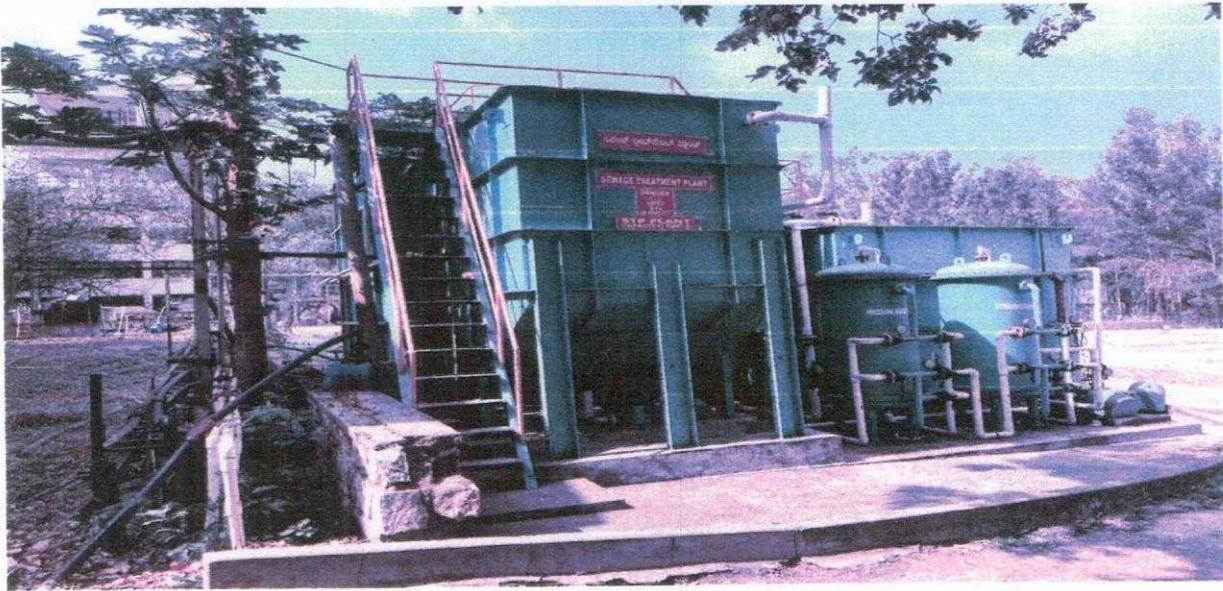
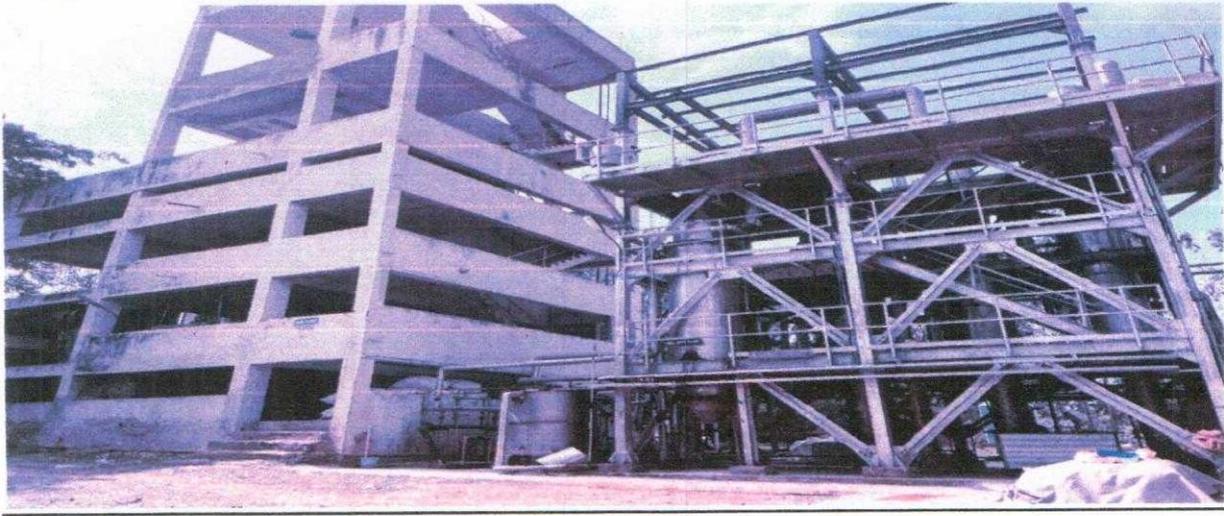
Note: Sample drawn by us.

BDL: Below Detection Limit

\*\*End of Report\*\*

*(Signature)*  
Authorized Signatory  
S. Asokan  
Government Analyst

Reg. Office: #93, 7th Cross, Lower Palace Orchard, Bengaluru-560003, Karnataka, India  
Tel: 080-23464664/23464665. E-mail: ecogreen@egsspl.in, Website: www.egsspl.com.



**INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.**

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADDRESS	RESONANCE LABORATORIES PVT LTD., NO.8C & 9A, KIADB INDUSTRIAL AREA, BHASHETTIHALLI, DODDABALLAPURA-562103
2	SIZE & CATEGORY OF INDUSTRY	LARGE- RED CATEGORY
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	MANUFACTURERS OF ACTIVE PHARMACETICAL INGREDIANTS AND BULK DRUGS, CONSTRUCTD QUANTITY- 10.29 TON / ANNUM
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	5.5 KLD
	INDUSTIAL USAGE	55.5 KLD
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	4.0 KLD
	TRADE EFFLUENT (KLD)	6.6 KLD
6	MODE OF TREATMENT DISPOSAL FACILITY	LTDSLK SEWAGE- IN- House Effluent Treatment Plant
	SEWAGE	STP Capacity - 20 KLD
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	HIGH TDS EFFLUENT TO KSPCB APPROVED CETP ( 3.2 KLD)
	OWN ETP & ITS CAPACITY in KLD	NOT APPLICABLE
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	PAI & PAI CHEMICALS (i) PVT LTD., KUMBALAGODU INDUSTRIAL AREA, BENGALURU, Constructed Quantity 3.2 KLD
8	Action/ Recommendation	NO VIOLATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3



# ECO GREEN SOLUTION SYSTEMS PVT LTD

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Recognized by Ministry Of Environment & Forests (MOEF)  
Govt. Of India, New Delhi, Dt: 25.02.2019 to 24.02.2024  
An ISO 9001:2015 & ISO 45001:2018 Certified Company  
48/A-4, KIADB Industrial Area, Doddaballapur, Bengaluru-561203  
E-mail: lab@egsspl.in, ecogreen@egsspl.in

CIN NO: U74140KA2005PTC036991  
EGSSPL/TF/09/01

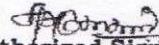
## TEST REPORT

1	Customer Name & Address	M/S. Resonance Laboratories Pvt.Ltd. 8C & 9A, KIADB Industrial Area, Bashettihalli, Doddaballapur-561203 Bangalore Rural, Karnataka	7	Sample Collected On	24.11.2023
2	Sample Source/Type	ETP-STP Combined/Treated Water	8	Sample Receipt On	24.11.2023
3	Date of Analysis Start	24.11.2023	9	Sample RC No	1083
4	Date of Analysis Completed/Date of Report	02.12.2023/04.12.2023	10	Sample Code No	EGSSPL/1791
5	Report No	EGSSPL/1791	11	Quantity of Sample Received	2Ltrs
6	Appearance of Sample	Clear Solution	12	Sample Particulars	Sample received in a can

Sl. No	Parameter	Results	Tolerance Limits	Test Method
1	pH @25.8°C	8.21	6.5-9.0	IS 3025:Part-11:1983 (Reaffirmed-2022)
2	Total Suspended Solids, mg/L	5	20	IS 3025:Part-17:1984 (Reaffirmed-2017)
3	Bio-Chemical Oxygen Demand, (3Days at 27°C), mg/L	7	10	IS 3025:Part-44:1993 (Reaffirmed-2019)
4	Chemical Oxygen Demand, mg/L	45	50	IS 3025:Part-58:2006 (Reaffirmed-2017)
5	Ammonical Nitrogen as NH <sub>3</sub> -N, mg/L	0.2	5	APHA 23 <sup>rd</sup> Edition 2017: 4500,NH <sub>3</sub> , B,C
6	Total Coliform, MPN/100mL	16	100	IS 1622:1981
7	Color	42	Colorless	APHA 23 <sup>rd</sup> Edition 2017:2120 C
8	Odour	Agreeable	Odourless	APHA 23 <sup>rd</sup> Edition 2017: 2150
9	Total Dissolved Solids, mg/L	1533	2100	IS 3025:Part-16:1984 (Reaffirmed-2017)
10	Phosphates, mg/L	0.4	-	IS 3025:Part-31:1988 (Reaffirmed-2019)
11	Sulphides, mg/L	BDL	2	APHA 23 <sup>rd</sup> Edition:2017 4500-S <sup>2</sup> -F
12	Oil & Grease, mg/L	2	10	IS 3025:Part-39:1991 (Reaffirmed-2019)
13	Zinc as Zn, mg/L	0.8	5.0	APHA 23 <sup>rd</sup> Edition:2017-3111 B
14	Chlorides as Cl, mg/L	404	-	IS 3025:Part-32:1988 (Reaffirmed-2019)
15	Sodium Absorption Ratio, meq/L	3.4	26	Industrial Water Analysis Hand Book (EGSSPL/W/SOP/002)
16	Copper as Cu, mg/L	BDL	3	APHA 23 <sup>rd</sup> Edition:2017-3111 B
17	Methylene Chloride,mg/L	BDL	0.9	EGSSPL/SOP/WW/007
18	Bio Assay, %	95	>90	IS 6582-1971(Reaffirmed-2019)
19	Nitrate, mg/L	0.8	10	IS 3025:Part-34:1988 (Reaffirmed-2019)

Note: Sample drawn by us

\*\*End of Report\*\*

  
Authorized Signatory  
(S. Asokan)  
Government Analyst



सत्यमेव जयते

INDIA NON JUDICIAL

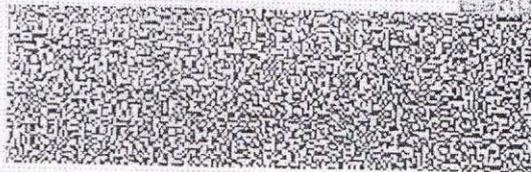
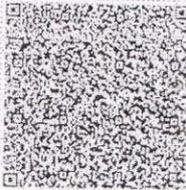
Government of Karnataka

e-Stamp

Certificate No. : IN-KA25339306470059V  
 Certificate Issued Date : 27-Mar-2023 04:03 PM  
 Account Reference : NONACC (FI)/ kacrsfl08/ RAJAJINAGAR3/ KA-RJ  
 Unique Doc. Reference : SUBIN-KAKACRSFL0835773011545539V  
 Purchased by : PAI AND PAI CHEMICALS I PVT LTD  
 Description of Document : Article 12 Bond  
 Description : SERVICE AGREEMENT  
 Consideration Price (Rs.) : 0  
 (Zero)  
 First Party : RESONANCE LABORATORIES PVT LTD  
 Second Party : PAI AND PAI CHEMICALS I PVT LTD  
 Stamp Duty Paid By : PAI AND PAI CHEMICALS I PVT LTD  
 Stamp Duty Amount(Rs.) : 100  
 (One Hundred only)

Authorised Signatory

Ramkrishna Basaveshwara Credit Co-Op Society Ltd., Rajaji Nagar Branch, Bangalore - 560 019.



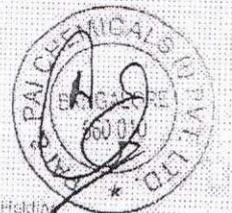
Please write or type below this line

**SERVICE AGREEMENT**

This agreement is entered into at Bangalore on this day the 27<sup>th</sup> the month of March in the year Two Thousand Twenty Three between M/s. Resonance Laboratories Pvt. Ltd. a company incorporated under the Companies Act 1956 and having its Registered office & Factory at No. 8C & 9A, KIADB Industrial area, Bashettihalli, Doddaballapur, Bangalore-561203 represented by Mr. Sankar R its, General Manager – Operations (which expression shall include, successors – in – interest and assigns) of the “FIRST PART”.

Resonance Laboratories Pvt. Ltd.  
No. 8C & 9A, KIADB Industrial Area,  
Bashettihalli, Doddaballapur - 561203.

Page 1 of 8



The e-Stamp is valid only if it is verified at [www.stamp.gov.in](http://www.stamp.gov.in) or using e-Stamp Mobile App of State Government of Karnataka. Any e-Stamp is invalid if it is not verified at [www.stamp.gov.in](http://www.stamp.gov.in) or using e-Stamp Mobile App of State Government of Karnataka.

AS

AND

M/s. PAI & PAI CHEMICALS (I) PVT. LTD., (PAI & PAI) a Private Company Registered under Companies Act 1956 and having its registered office at 438/1, 20<sup>th</sup> Main, I Block, Rajajinagar, Bangalore - 560 010, represented by Mrs. Chaya D Rao its Managing Director (which expression shall include, successors-in-interest and assigns) of the "SECOND PART".

WHEREAS M/s. Resonance Laboratories Pvt. Ltd. is a firm engaged in manufacturing bulk drugs & specialty chemicals intend to operate a facility, applying certain process whereby certain quantity of effluent/hazardous waste is generated. The said company is interested in treating the above effluent/hazardous waste as per the norms prescribed by Karnataka State Pollution Control Board (KSPCB).

WHEREAS M/s. Pai & Pai is an authorized company for treating effluent/hazardous waste, possessing Consent Letters for the purpose, from the Karnataka State Pollution Control Board.

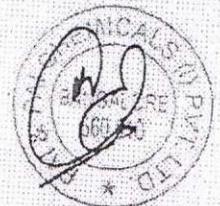
WHEREAS both the above parties held discussions at various times to enter into a business agreement related to matters of mutual interest and decided to deduce their respective roles and points of agreement individually and jointly hereunder:

**I. DUTIES & RESPONSIBILITIES OF THE PARTY OF THE FIRST PART**

- i. The party of the First Part agrees to abide and honour all and every statutory Rule/Order in the matter relating to Pollution Control as prescribed by the Department of Ecology, Environment & Forest and Karnataka State Pollution Control Board & all legal & statutory obligations in the matter relating to their business requirements.
- ii. Agree to apply to KSPCB for obtaining CFE, obtain CFO and seek renewal of CFO from KSPCB from time to time under Water prevention & control of pollution Act, 1974.
- iii. Submit the latest copy of CFE/CFO containing the permission to offload their effluent of first party at Pai & Pai facility. Consent No. AW - 329532
- iv. As per the Hon'ble. Supreme Court guideline/ Notification/Petition (C) No.375 of 2012 dtd 22.02.2017. Agrees to do primary treatment at the premises before offloading to Pai & Pai tankers & will be responsible for the quality of effluent sent for treatment.
- v. Agree not to transport or cause to be transported any effluent/hazardous waste to M/s. Pai & Pai for treatment and disposal before getting clearance from the KSPCB.

For Resonance Laboratories Pvt. Ltd.  
Resonance Laboratories Pvt. Ltd.  
No. 8C & 9A, KIADE Industrial Area,  
Bashettihalli, Doddaballapur - 561203.  
BANGALORE, INDIA.

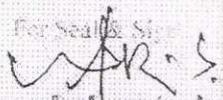
Page 2 of 8



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- vi. Agree to store the effluent/hazardous waste in a safe and secured manner as prescribed by KSPCB till such time it is transported to the facilities of M/s. Pai & Pai.
- vii. Agree to transport the effluent in KSPCB approved/authorized vehicles preferably Pai & Pai Vehicles only or in the vehicles owned by the generator, unless otherwise stated by M/s. Pai & Pai. The effluent/hazardous waste generated to be transported, in a safe and secured manner as prescribed by KSPCB to the facilities of M/s. Pai & Pai at No.29/A or 25/D, Kumbalgotu Industrial Area, I Phase, Off Mysore Road, Bengaluru.
- viii. Agree to register & generate E-manifest system as mandatory by KSPCB & shall be wholly responsible for generating the same.  
**Link to register: <http://59.90.29.45/hwm/hw/login>**
- ix. Agree to offload all the effluent/hazardous waste generated, presently estimated to be approximately **6000 Kgs per/month**.
- x. Agree to offload, whenever the transport of M/s. Pai & Pai is provided to the full capacity of the tanker and if the tanker is not filled to the capacity, agree to pay for the full capacity of the tanker.
- xi. Agree to offload not less than the estimated quantity of the effluent/hazardous waste mentioned in the sub Para I (ix) above, every day/Month.
- xii. Whenever the quantity less than that mentioned in sub Para I (ix) above is offloaded, agree for the billing for the quantity mentioned in sub Para I (ix) or the actual whichever is more and subject to the conditions mentioned in sub Para I (ix). The weight of the effluent/hazardous waste offloaded will be determined on the basis of weighbridge slips.
- xiii. Agree to maintain the quality of the effluent as per the benchmarking report.
- xiv. Agree to pay at the revised rate whenever the concentration of the effluent/hazardous waste varies from the present benchmarking report done at the time of executing this agreement. Ref: ANNEXURE-III
- xv. Agree to pay the bill within **15-30 days** of receipt.
- xvi. Agree to make interest free Security deposit of Rs. 25,000.0 (Rupees Twenty Five Thousand only) which will be refunded on termination of the agreement after adjusting the dues, if any.
- xvii. Agree to accept the commercial terms mentioned in Annexure to this agreement.
- xviii. Agree to inform M/s. Pai & Pai in advance in case of shutdown leading to non-generation of effluents / hazardous waste for a reasonable period of 3 months, failing which agree to pay for the minimum estimated quantity as mentioned in Para I (viii) above.

For Seal & Sign  




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- xix. Agree to inform accumulation of effluent at least three days in advance to second party.
- xx. Agree to offload only the effluent of similar nature of the sample submitted. If any effluent other than the agreed one is needs a separate agreement.

II. DUTIES & RESPONSIBILITIES OF PARTY OF THE SECOND PART (M/S.PAI & PAI)

- i. Agree to possess an up-to-date Consent Letter for the treatment of relevant effluent/hazardous waste.
- ii. Agree to give a copy of the Consent Letter to M/s. Resonance Laboratories Pvt. Ltd.  
**Unit-1 Consent No.: AW-305735; Unit-2 Consent No.: AW-308184, as applicable.**
- iii. Agree to provide a copy of public liability insurance policy, if required.
- iv. Whenever the tanker/transport of M/s. Pai & Pai is utilised for transportation of the effluent/hazardous waste, agree to keep such vehicle road worthy, fit to carry such effluent/hazardous waste as prescribed by statutory bodies such as, Department of Ecology/Environment, KSPCB and such other statutory bodies as prescribed from time to time.
- v. Vehicles are used exclusively for the transportation of effluent, maintained in good condition and an alternative arrangement made in case of breakdown.
- vi. Agree to store and treat the effluent/hazardous waste received from M/s. Resonance Laboratories Pvt. Ltd. and dispose the sludge generated thereafter as per the norms of KSPCB.
- vii. Agree to transport, treat and dispose the effluent/hazardous waste as per the norms prescribed by KSPCB with its own chemicals and supervision/inspection.
- viii. Agree to cover the employees of M/s. Pai & Pai who visit the premises of M/s. Resonance Laboratories Pvt. Ltd. by ESI, PF and other statutory rules and regulations and also to provide such safety gadgets as required by the first party.
- ix. Agree to indemnify M/s. Resonance Laboratories Pvt. Ltd. against any liabilities arising out of the treatment of the effluent/hazardous waste until the final disposal. (To the extent of payment for that consignment)
- x. Agree to submit monthly returns to KSPCB of the quantity and nature of the effluent/hazardous waste received and treated from M/s. Resonance Laboratories Pvt. Ltd.

For Seal & Sign

Resonance Laboratories Pvt. Ltd.  
No. 9C & 9A, KIADB Industrial Area,  
Bashettihalli, Doddaballapur - 561203.  
BANGALORE, INDIA.

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**III. IN PURSUANCE OF THE AFORESAID TERMS, THE PARTIES TO THIS AGREEMENT JOINTLY AGREE:**

- a. That they will individually and jointly be responsible to the Pollution Control Board in carrying out their respective duties.
- b. That the system functioning at M/s. Pai & Pai is according to the approval granted by KSPCB. If the environmental audit carried out by **M/s. Resonance Laboratories Pvt. Ltd.** Finds need for change/modification as necessitated by their quality system; such change/modification in the systems of M/s. Pai & Pai will be to the account of **M/s. Resonance Laboratories Pvt. Ltd.**
- c. Effluent carrying tankers shall strictly abide by RTO, MoEF, KSPCB rules, regulations & guidelines prescribed from time to time to facilitate safe & secure transportation.
- d. Disputes, if any, arising out of the terms of this agreement, shall, as far as possible mutually settled between both parties. If this fails, the matter shall be settled as laid down in the Arbitration Act 1996, and the award passed thereon shall be final and binding on both the parties.
- e. This agreement comes into effect from the day, month, and year first above written.
- f. This agreement is valid for a period of one year and renewal/revision will be by mutual consent.
- g. Termination of the contract will be by mutual consent by giving written notice of three months by either party.
- h. The commercial part of this agreement and mode of transportation are mentioned in annexure to this agreement.
- i. The rates payable shall be reviewed/revised during the next renewal of Service Agreement.

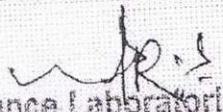
IN WITNESS WHEREOF the parties here to have executed these presences at Bangalore on the day, month and year herein above mentioned.

WITNESSES:

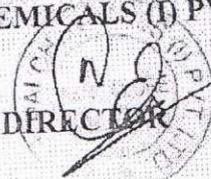
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2.

FOR M/s. RESONANCE LABORATORIES PVT. LTD.

  
Resonance Laboratories Pvt. Ltd.  
**GENERAL MANAGER, OPERATIONS**  
Bashattihalli, Doddaballapur - 561263,  
BANGALORE, INDIA.  
FOR PAI & PAI CHEMICALS (I) PVT.

MANAGING DIRECTOR



Date:

LA

ANNEXURE-I

The rates payable by **M/s. Resonance Laboratories Pvt. Ltd** will be Rs 3.40 /-(Rupees Three & forty paise) **Per Kg** of effluent up to the present level of concentration. If the concentration increases beyond 10% it will be reviewed and revised at mutually acceptable rates thereafter.

Truck Weighing & Toll free charges extra as actual if applicable.

Analysis report charges Rs. 1000 /report

Pump Arrangement for loading of vehicle is from **M/s Resonance Laboratories Pvt. Ltd** (Discharge 10000Ltr per hour / loading time 1 Hour)

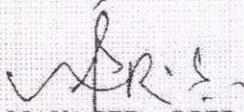
**M/s Resonance Laboratories Pvt. Ltd** Agrees to make interest free advance of Rs. 25,000 /- (Rupees Twenty Five Thousand Only). which will be refunded on termination of the agreement after adjusting the dues, if any. (Not applicable for renewal)

**M/s. Resonance Laboratories Pvt. Ltd** will offload all the effluent /hazardous waste generated presently estimated to be 6000 Kgs per two months. If no effluent is offered during any month starting from April 2023 billing will be for 6000 Kgs per month at the end of each spell of a month.

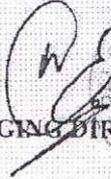
GST extra as applicable.

All statutory levies are charged as applicable from time to time.  
Processing/Termination Fee as applicable.

FOR **M/s Resonance Laboratories Pvt. Ltd**

  
GENERAL MANAGER - OPERATIONS  
**Resonance Laboratories Pvt. Ltd.**  
No. 8C & 9A, NIADB Industrial Area,  
Bashettihalli, Doddaballapur - 561203.  
BANGALORE, INDIA.

FOR **PAI & PAI CHEMICALS (I) PVT. LTD.,**

  
MANAGING DIRECTOR  


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**ANNEXURE-II**

**Customer Information**

**Name:** Resonance Laboratories Pvt. Ltd

**Address:** No. 8C & 9A, KIADB Industrial area, Bashettihalli, Doddaballapur – 561 203

**GST No:** 29AAACR7005B1ZS

**Process Details:** Manufacturing of Active Pharmaceutical Ingredients and bulk drugs

**Primary Treatment Details:**

Sl.No	Question	Reply /Response			
1	Is the pretreatment in place	Yes / No			
2	Type of effluent	In-organic / Organic			
3	Type of treatment	Batch / Continuous			
4	No. of tanks and Volume	One tank of capacity 10 KL			
5	Method of treatment	Automatic / Manual pH adjustment			
6	Monitoring system	Automatic / Manual -			
7	Facilities available :				
	a. Stripper	a. Available / Not Available			
	b. Neutralizer	b. Available / Not Available			
	c. Clarifier	c. Available / Not Available			
	d. Filter press ( sludge separator)	d. Available / Not Available			
	e. Reverse Osmosis	e. Available / Not Available.			
	If available, No. of Stages	f. Not applicable			
8	PH	Before	3.0	After	7.0
9	TDS	Before	---	After	---
10	Specify any technical support required from M/s. PPC				

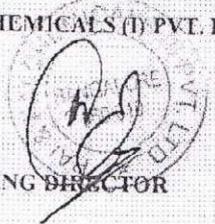
FOR M/s. Resonance Laboratories Pvt. Ltd

FOR PAI & PAI CHEMICALS (I) PVT. LTD.,

GENERAL MANAGER – OPERATIONS

MANAGING DIRECTOR

Resonance Laboratories Pvt. Ltd  
No. 8C & 9A, KIADB Industrial Area, Bashettihalli, Doddaballapur - 561203.  
BANGALORE, INDIA



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ANNEXURE-III

BENCHMARKING REPORT:

Name of the Customer	RESONANCE LABORATORIES PVT. LTD., No. 8C & 9A, KIADB Industrial Area, Bashettihalli, Doddaballapur, Bangalore-561203
----------------------	--

Sl.No	Parameter	Unit	Benchmark value
1.	pH @ 25°C	--	9.83
2.	Alkalinity as CaCO <sub>3</sub>	mg/l	3800
3.	Total dissolved solids @180°C	mg/l	12500
4.	Chlorides as Cl	mg/l	8200

Sl.No	Parameter	Unit	Benchmark value
1.	pH @ 25°C	--	5.29
2.	Acidity as CaCO <sub>3</sub>	mg/l	6100
3.	Total dissolved solids @180°C	mg/l	12500
4.	Chlorides as Cl	mg/l	8200

FOR M/s. RESONANCE LABORATORIES PVT. LTD

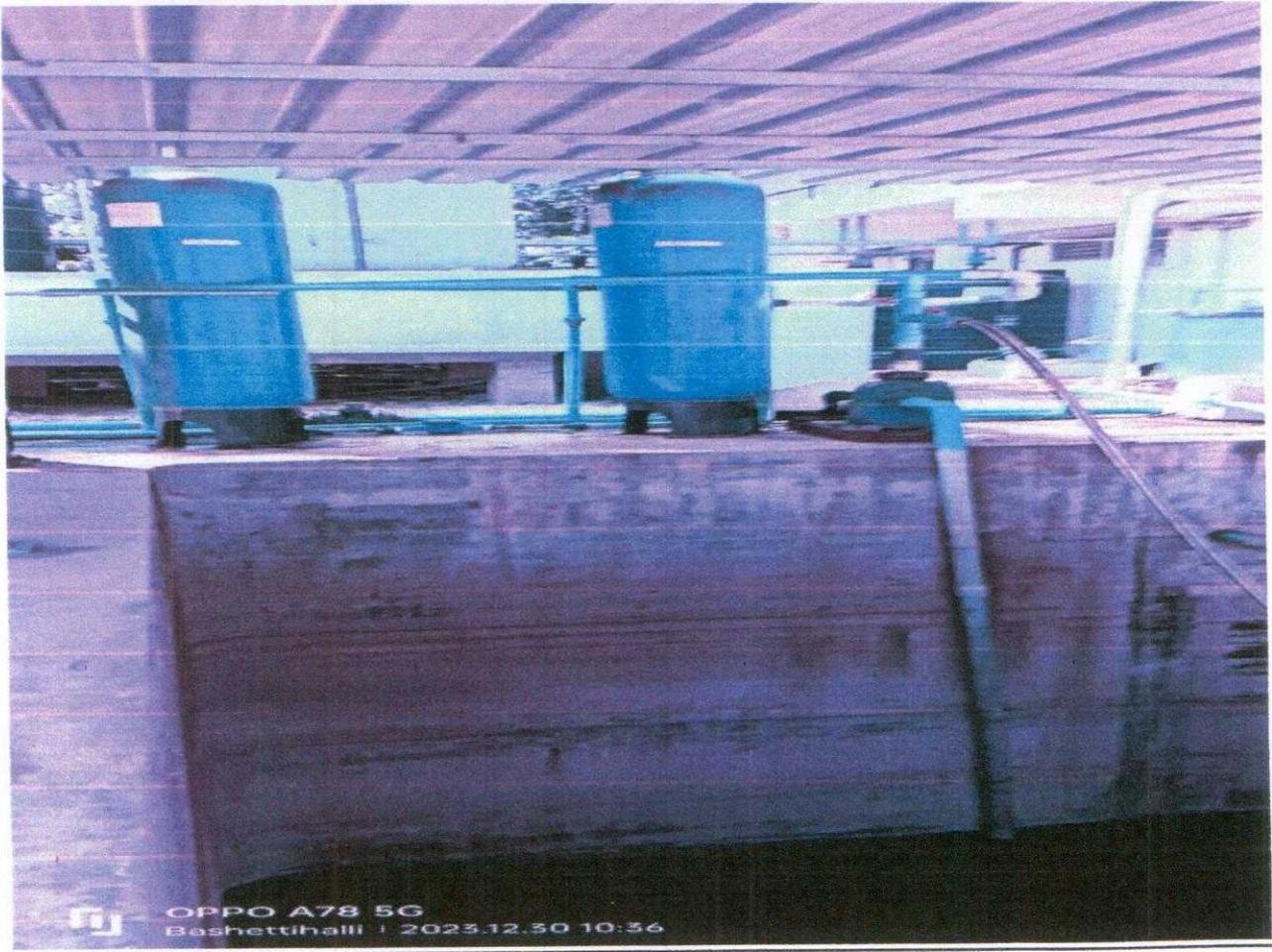
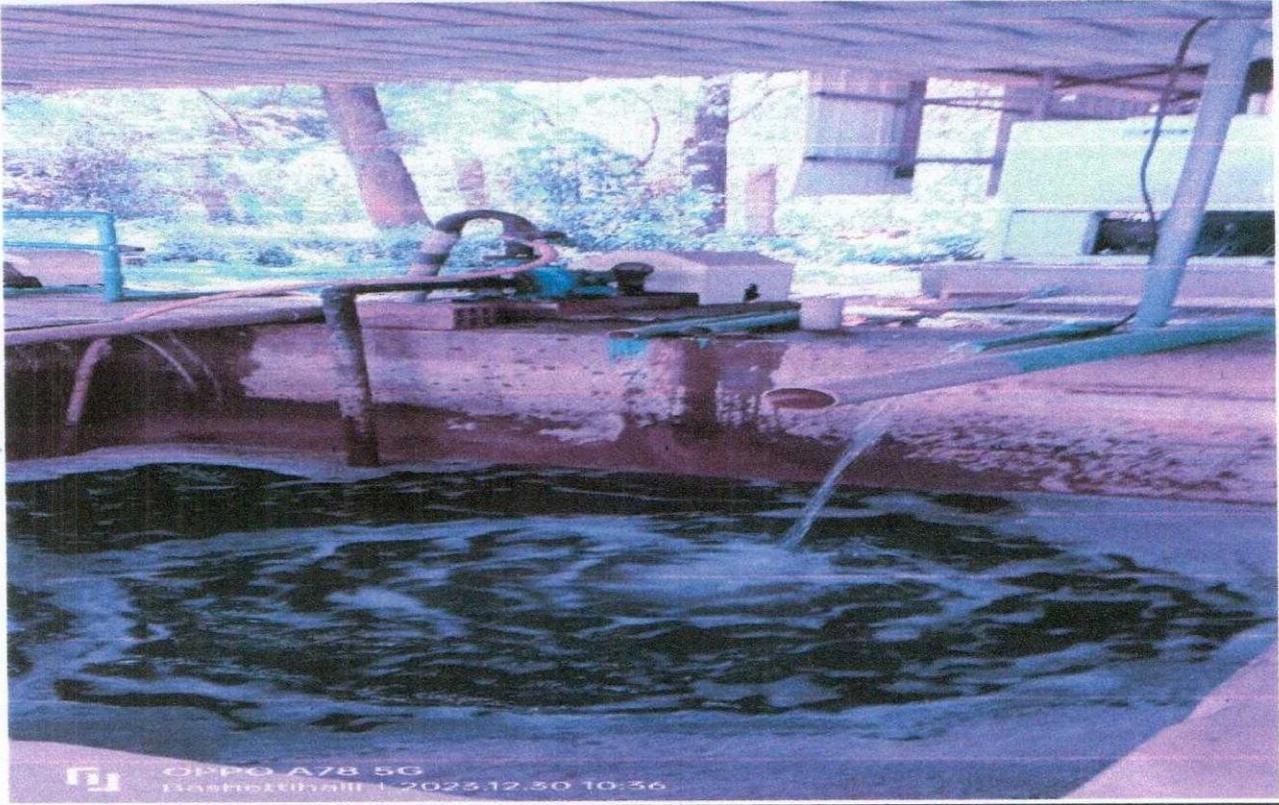
FOR PAI & PAI CHEMICALS (I) PVT. LTD.,

  
GENERAL MANAGER - OPERATIONS  
Resonance Laboratories Pvt. Ltd.  
No. 8C & 9A, KIADB Industrial Area,  
Bashettihalli, Doddaballapur - 561203  
BANGALORE, INDIA.



M/S.RESSONANCE

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**INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY  
OFFICIAL OF KIADB, BANGALORE.**

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	RITTAL INDIA PVT LTD., NO.23 & 24, KIADB INDUSTRIAL AREA, VEERAPURA POST, DODDABALLKAPURA-562103.
2	SIZE & CATEGORY OF INDUSTRY	LARE + ORANGE
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	ELECERICAL ENCLOSURE- 500/ DAY
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	40 KLD
	INDUSTIAL USAGE	35 KLD
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	35 KLD
	TRADE EFFLUENT (KLD)	28 KLD
6	MODE OF TREATMENT DISPOSAL FACILITY	RO PLANT, CAPACITY- 100 KLD
	SEWAGE	STP Capacity - 50 KLD
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	YES
	OWN ETP & ITS CAPACITY in KLD	ETP-50 KLD
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	-
8	Action/ Recommendation	NO VIOLATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3

# SNEHA TEST HOUSE

Recognised by MOEF & CC, under  
EPA 1986, Govt. of India

# 8 & 28, 4th Cross, Marachi Nagar,  
Chandra Layout, 80 Feet Road,  
Nagarabhatta, Bengaluru - 560 072  
Phone : 080-23180113, 23390341, 23390737  
Accounts : 080-23391132  
Mobile : 98440 27167, 9611324429  
E-mail : lab.snehatesthouse@gmail.com  
snehenagara09@gmail.com  
Web : www.sthlab.com

## TEST REPORT

Report No:	STH/2023-24/9478		Page No: 1 of 3
Issued To		Customer Details	
M/S.RITTAL PVT.LTD, KIADB INDL.AREA,DODDABALLAPUR, BANGALORE		Sample Receipt Date :	15.11.2023
		Analysis Started Date :	15.11.2023
		Analysis Completed Date :	20.11.2023
Contact Person	---	Contact Details	NA
Condition of sample at receipt:	Good	Sample Collected by:	Our Representative
Sample Details (Customer Provided Details)			
Matrix :	Water	Sample Name :	GARDEN WATER (CETP OUTLET)
Nature of Sample:	Liquid	Location:	NA
Sample Quantity :	2 L	Sample Package :	PE Container Tightly closed

Description: White turbid liquid having suspended particles, unobjectionable odour.

SL. NO	TEST PARAMETER	UNIT	RESULTS	DESIRABLE LIMITS	TEST METHOD
1	pH value	----	7.49	6.5 - 9.0	IS:3025(P-11)-1983
2	Temperature	°C	28.2	<40°C	IS:3025(P-09)-1984
3	Conductivity	µS/cm	1170	---	IS:3025(P-14)-1984
4	Total Dissolved Solids Inorganic	mg/L	702	2100	IS:3025(P-16)-1984
5	Total Suspended solids	mg/L	17.0	<20	IS:3025(P-17)-1984
6	Oil & Grease	mg/L	<1.0	<10	IS:3025(P-39)-1991
7	Chemical oxygen demand as O <sub>2</sub>	mg/L	44.0	<50	APHA,5220,B 23rd Edition
8	Residual Free chlorine	mg/L	<0.1	0.1	IS:3025(P-26)-1986
9	Ammoniacal nitrogen as N	mg/L	3.2	<5	APHA,4500 F 23rd Edition
10	Total Nitrogen	mg/L	7.2	<10	APHA
11	Chloride as Cl	mg/L	326.4	-	IS:3025(P-32)1984
12	Percent Sodium	%	42.0	60	-----
13	Sulphate as SO <sub>4</sub>	mg/l.	44.1	1000	APHA,4500 SO <sub>4</sub> F 23rd Edition
14	Fluoride	mg/L	0.36	1.0	APHA,4500 F 23rd Edition
15	Total chromium as Cr	mg/L	<0.01	2.0	IS:3025(P-52)-2003
16	Sulphide	mg/l	<0.01	0.05	IS:3025(P-29)-1986
17	Phenolic Compounds as C <sub>6</sub> H <sub>5</sub> OH	mg/L	<0.001	0.001	IS:3025(P-43)-1992
18	Boron as B	mg/L	<0.1	2.0	IS :3025 (P-57)-2005
19	Nickel as Ni	mg/L	<0.01	3.0	IS:3025(P-54)-2003

Verified By

Authorised Signatory

- NOTE:
1. Test results refer only to the tested samples and applicable.
  2. The Sample will be preserved for a maximum of 10 days on request.
  3. The test report shall not be reproduced in part or full and cannot be used as evidence in court of law without prior permission in writing.
  4. Total liability of our laboratory is limited to the invoice amount.
  5. Sample (s) not drawn by us unless otherwise stated.

# SNEHA TEST HOUSE

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EPA 1986, Govt. of India

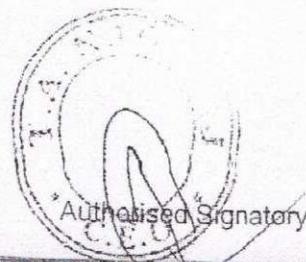
## TEST REPORT

# 8 & 28, 4th Cross, Maruthi Nagar,  
Chandra Layout, 80 Feet Road,  
Nagarabhavi, Bengaluru - 560 072  
Phone : 080-23180113, 23390341, 23390737  
Accounts : 080-23393132  
Mobile : 96440 27167, 9611324429  
E-mail : lab.snehatesthouse@gmail.com  
snehanagara09@gmail.com  
Web : www.sthlab.com

Report No:	STH/2023-24/9478		CHEMICAL TESTING		Page No: 2 of 3	
Issued To	M/S.RITTAL PVT.LTD, KIADB INDL.AREA,DODDABALLAPUR, BANGALORE				Sample Receipt Date :	15.11.2023
					Analysis Started Date :	15.11.2023
					Analysis Completed Date :	20.11.2023
					Report issued Date :	20.11.2023
Contact Person	---	Contact Details	NA			
Condition of sample at receipt:	Good	Sample Collected by:	Our Representative			
Sample Details (Customer Provided Details)						
Matrix :	Water	Sample Name :	GARDEN WATER (CETP OUTLET)			
Nature of Sample:	Liquid	Location:	NA			
Sample Quantity :	2 L	Sample Package :	PE Container Tightly closed			

SL. NO	TEST PARAMETER	UNITS	RESULTS	DESIRABLE LIMITS	TEST METHOD
20	BOD for 3 days at 27°C	mg/L	8.8	<10	IS:3025(P-44)-1993
21	Arsenic as As	mg/L	<0.01	0.2	IS:3025(P-37)-1988
22	Lead as Pb	mg/L	<0.01	0.1	IS:3025(P-47)-1994
23	Cadmium as Cd	mg/L	<0.01	1.0	IS:3025(P-41)-1992
24	Copper as cu	mg/L	0.44	3.0	IS:3025(P-42)-1992
25	Zinc as Zn	mg/L	0.94	5.0	IS:3025(P-49)-1994
26	Cyanide as CN	mg/L	<0.1	0.2	IS:3025(P-27)-1986
27	Mercury as Hg	mg/L	<0.01	0.01	IS:3025(P-48)1994

Verified By



- NOTE:
1. Test results refer only to the tested samples and applicable.
  2. The Sample will be preserved for a maximum of 10 days on request.
  3. The test report shall not be reproduced in part or full and cannot be used as evidence in court of law without prior permission in writing.
  4. Total liability of our laboratory is limited to the invoice amount.
  5. Sample (s) not drawn by us unless otherwise stated.

(56)



# SNEHA TEST HOUSE

Recognised by MOEF & CG, under  
EPA 1986, Govt. of India

# 8 & 28, 4th Cross, Maruthi Nagar  
Chandra Layout, 80 Feet Road  
Nagarabhatta, Bengaluru - 560 072  
Phone : 080-23180113, 23390341, 23390737  
Accounts : 080-23393132  
Mobile : 98440 27162, 9611324429  
E-mail : lab.snehatesthouse@gmail.com  
snehaagaraj09@gmail.com  
Web : www.sthlab.com

## TEST REPORT

### MICROBIOLOGICAL TESTING

Report No:	STH/2023-24/9478		Page No: 3 of 3	
Issued To	M/S.RITTAL PVT.LTD, KIADB INDL.AREA,DODDABALLAPUR, BANGALORE		Sample Receipt Date :	15.11.2023
			Analysis Started Date :	15.11.2023
			Analysis Completed Date :	20.11.2023
			Report issued Date :	20.11.2023
Contact Person	---	Contact Details	NA	
Condition of sample at receipt:	Good	Sample Collected by:	Our Representative	
<b>Sample Details (Customer Provided Details)</b>				
Matrix :	Water	Sample Name :	GARDEN WATER (CTP OUTLET)	
Nature of Sample:	Liquid	Location:	NA	
Sample Quantity :	500ML	Sample Package :	Sterile Container Tightly closed	

SL.NO	TEST PARAMETER	UNITS	RESULTS	TEST METHOD
1	Escherichia coli	MPN/100ml	<1	IS : 1622 : 1981 RA 2019

\*\*\*END OF REPORT\*\*\*

Ramya  
Verified By

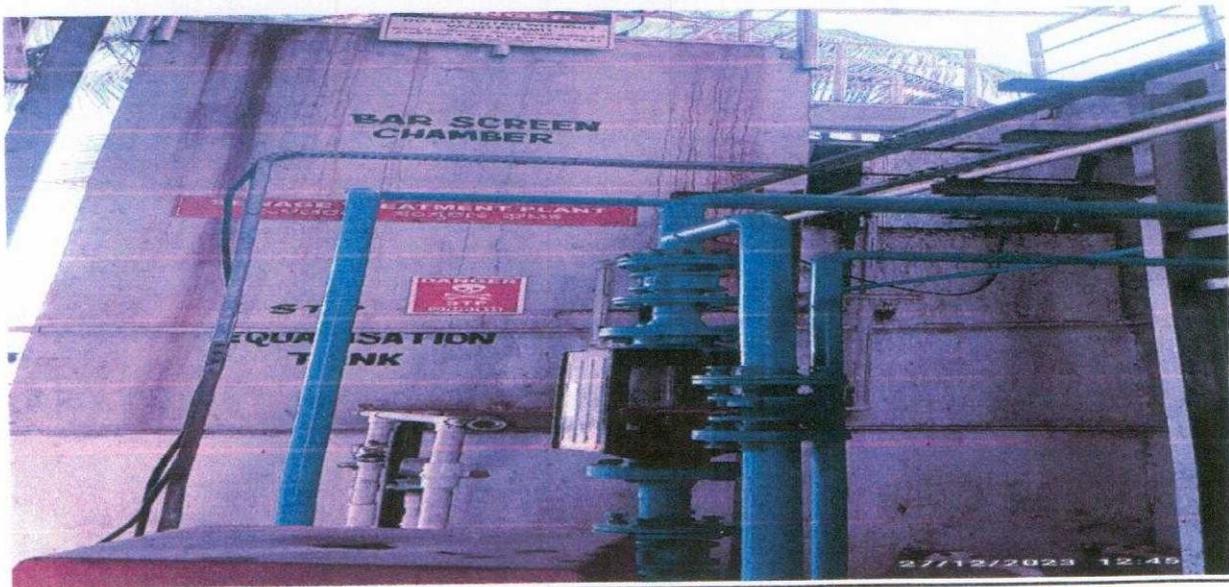
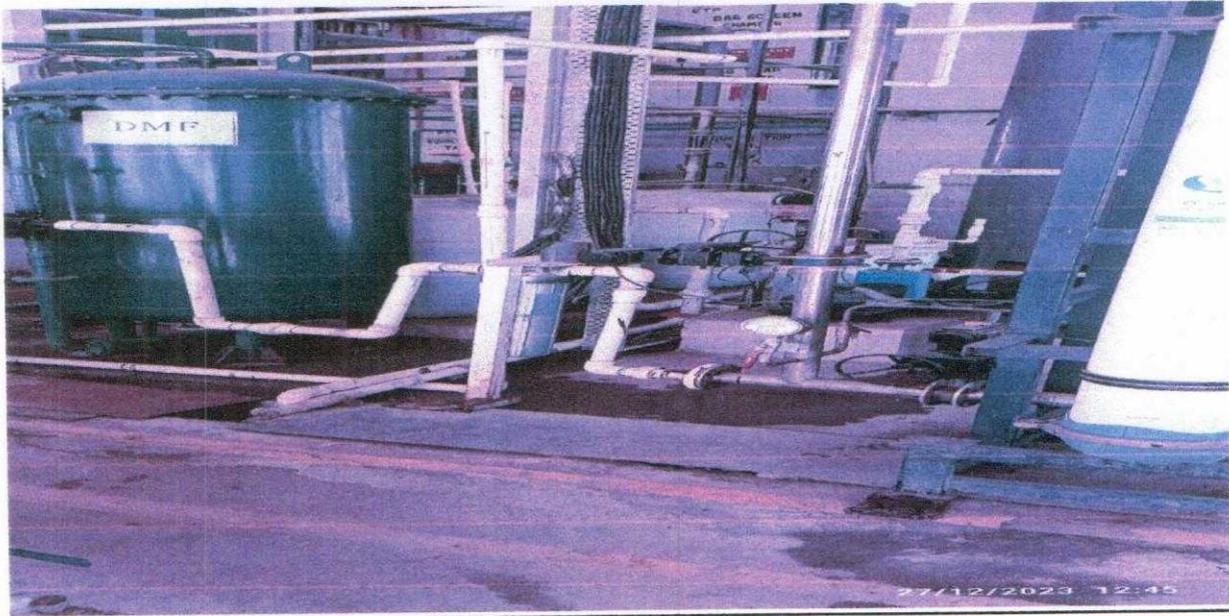


NOTE:

1. Test results refer only to the tested samples and applicable.
2. The Sample will be preserved for a maximum of 10 days on request.
3. The test report shall not be reproduced in part or full and cannot be used as evidence in court of law without prior permission in writing.
4. Total liability of our laboratory is limited to the invoice amount.
5. Sample (s) not drawn by us unless otherwise stated.

ST

M/S.RITTAL INDIA



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INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	TRACTORS FARM EQUIPMENT LTD., 1, KIADB INDUSTRIAL AREA, DODDABALLAPURA-561203.
2	SIZE & CATEGORY OF INDUSTRY	RED-LARGE
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	ASSEMBLING OF TRACTORS WITH PRETREATMENT AND CATHEDIC ELECTRO DEPOSITION (CED) - 1,00,020 TRACTORS/ ANNUM
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	84 KLD
	INDUSTIAL USAGE	73 KLD
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	71 KLD
	TRADE EFFLUENT (KLD)	73 KLD
6	MODE OF TREATMENT DISPOSAL FACILITY	
	SEWAGE	STP Capacity- 100 KLD
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	ETP
	OWN ETP & ITS CAPACITY in KLD	YES-ETP-80 KLD
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	NA
8	Action/ Recommendation	NO VIOLATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3



# MADHAV & ASSOCIATES

ENVIRONMENTAL LABORATORY

Email: madhavandassociateslab@gmail.com, Mob;94481 10666

Lab: #37/2, Honnenahalli Village, Kallipura Road, Tamaka Post, KOLAR-563103

Head Office: #3296, 12th "A" Main, HAL 2nd Stage, Bengaluru-560008. Phone: 080-25276331

Management System as per ISO 45001:2018 by TUV AUSTRIA. Recognized by MoEF Government of India.

## Analysis Report

Page 1 of 1

Report No: K230000008351

Name of industry & Address: M/s. Tractors & Farm Equipment Ltd Plot No. 1, KIADB Industrial Area Doddaballapura	Date of Sample collection	: 21st Nov 2023
	Date of Sample Receipt	: 22nd Nov 2023
Type of Sampling : Grab Sampling,	Analysis Started Date	: 22nd Nov 2023
	Analysis Completed Date	: 29th Nov 2023
Sample Description & location: S.T.P Treated Water	Date of Report	: 29th Nov 2023
	Industry Code	: Nil
	Sample Code No	: 236989
	Sampling Methodology	: MA/SOP/24

\*Limits: As per KSPCB Limits

Sl. No.	PARAMETERS	Unit	KSPCB limit for HMSI	Observed Values	Protocol
1	pH	Value	6.5 to 9.0	8.19	IS 3025 (Part-11) 1983, R.A 2017
2	Total Suspended Solids	(mg/L)	≤ 20	5	IS 3025 (Part.17)1984, R.A 2012
3	BOD 3 days at 27° C	(mg/L)	≤ 10	8	IS 3025 (Part.44)1993, R. 2014
4	COD	(mg/L)	≤ 50	40	IS 3025 (P.58)2006, R.A 2014
5	Ammonical - Nitrogen	(mg/L)	≤ 5	2.1	IS 3025 (P.34)1988, R.A 2014
6	Total Nitrogen	(mg/L)	≤ 10	5.8	IS 3025 (P.34)1988, R.A 2014
7	Fecal Coliform	CFU/100	100	Absent	IS 1622 1987 Amendment No 4 May 2003

Note: All parameters are within the limits

End of the Report

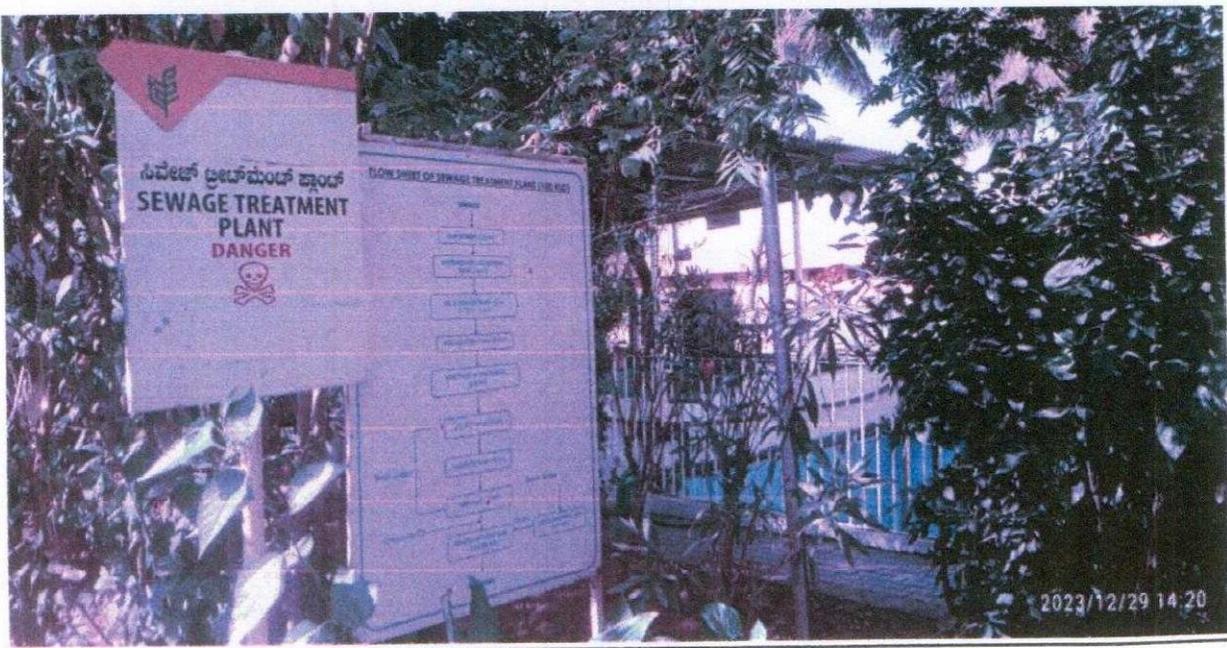
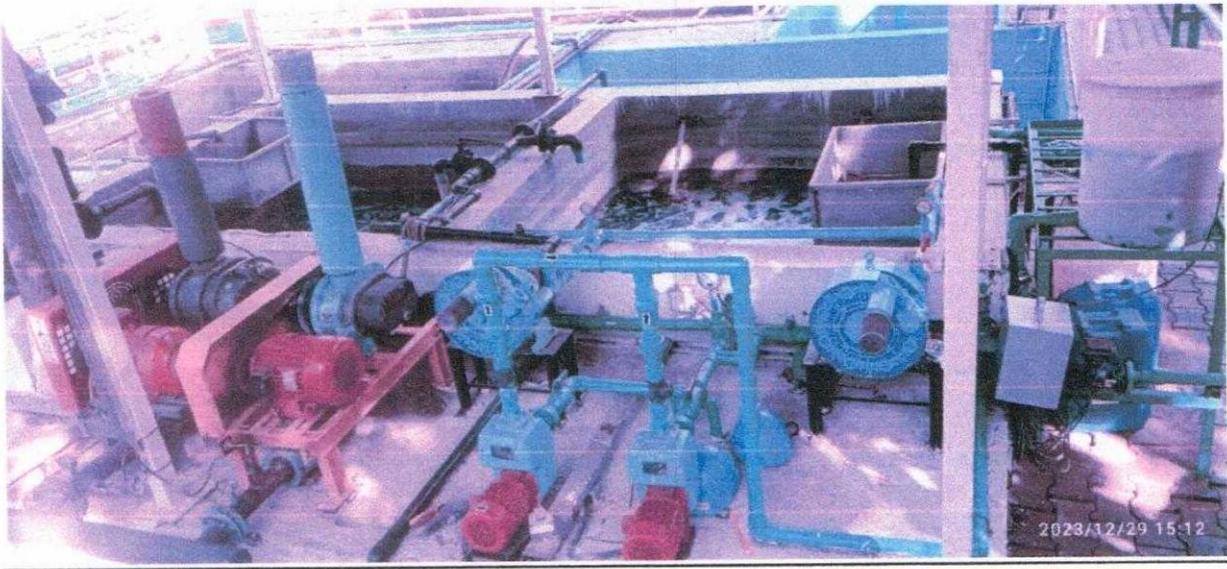
Analyzed By

Verified By

Authorized Signatory

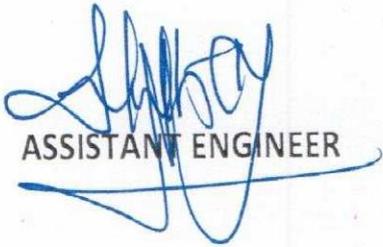
(N V Omprakash)  
Technical Manager

- Note:
- 1) The result listed refers only to the samples tested for the parameters.
  - 2) Samples will be stored only for 15 days from the date of issue of test certificate unless otherwise specified.
  - 3) This report shall not be reproduced wholly or in part and used as evidence in the Court of law.
  - 4) Report should not be used in any advertising media without our permission in writing.
- Liability of our laboratory is limited to the testing amount. Any dispute arising out of this report is subject to Kolar Jurisdiction only.



INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	JODHANI PAPERS PVT LTD., NO.32, 33, KIADB INDUSTRIAL AREA, DODDABALLAPURA , BENGALURU RURAL DIST.
2	SIZE & CATEGORY OF INDUSTRY	LARGE + RED
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	WASTE PAPER RECYCLING MANUFACTURING KRAFT PAPERS, 200 MT/ DAY
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	10 KLD
	INDUSTIAL USAGE	172 MANUFACTURING PROCESS & BOILERS
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	ZERO (8 KLD USED IN PROCESS
	TRADE EFFLUENT (KLD)	ZERO (149 KLD REPORCES UNDER ZLD CONCEPT)
6	MODE OF TREATMENT DISPOSAL FACILITY	
	SEWAGE	STP Capacity- 15 KLD
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	-
	OWN ETP & ITS CAPACITY in KLD	250 m3
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	-
8	Action/ Recommendation	TREATED WATER IS REUSED- NO VIOLATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3

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**THERMOCHEM CORPORATION PVT LTD 1<sup>ST</sup> FLOOR # 296,6<sup>TH</sup> 'A'**  
Main, HMT Layout, R T NAGAR, BANGALORE 560 032. Telefax: 080 2365  
3250, 2365 4192, 2365 4193 E-mail: [thermochem@thermochem.net](mailto:thermochem@thermochem.net)

Nov 28, 2023

## WATER ANALYSIS REPORT

**CUSTOMER NAME:** M/S JODHANI PAPERS LIMITED-DODDABALLAPURA

Kind Attn: Mr. SAKET JODHANI / Mr. MOHITH JODHANI / Mr ANIL

**Sample collected on:** 27.11.2023

**Sample analyzed on:** 27.11.2023

<u>Parameters</u>	<u>Old Raw water</u>	<u>New Raw water</u>	<u>Media Filter water</u>	<u>RO Inlet water</u>
pH	6.80	6.88	7.32	7.40
Total Hardness (ppm)	312	364	352	322
Chloride (ppm)	164	206	194	192
Conductivity	2096	2268	2232	2190
TDS (ppm)	1048	1134	1116	1095
P alkalinity (ppm)	Nil	Nil	Nil	Nil
M alkalinity (ppm)	132	106	114	86
Silica (ppm)	5	5	15	15
Iron (ppm)	1.2	1.6	Nil	Nil
Color	Clear	Clear	Clear	Clear

**Analyzed by: Vijaykumar M**

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**THERMOCHEM CORPORATION PVT LTD 1<sup>ST</sup> FLOOR # 296,6<sup>TH</sup> 'A'**  
Main, HMT Layout, R T NAGAR, BANGALORE 560 032. Telefax: 080 2365  
3250, 2365 4192, 2365 4193 E-mail: [thermochem@thermochem.net](mailto:thermochem@thermochem.net)

Nov 28, 2023

## WATER ANALYSIS REPORT

**CUSTOMER NAME:** M/S JODHANI PAPERS LIMITED-DODDABALLAPURA

Kind Attn: Mr. SAKET JODHANI / Mr. MOHITH JODHANI / Mr ANIL

**Sample collected on:** 27.11.2023

**Sample analyzed on:** 27.11.2023

### BOILER

<u>Parameters</u>	<u>Feed water</u>	<u>Feed water limits</u>	<u>Blow down water</u>	<u>Blow down water limits</u>
pH	8.54	8.5-9.0	10.31	10.0-11.0
Total Hardness (ppm)	12	Nil	06	ND
Chloride (ppm)	16	<5	506	<200
Conductivity	136	<100	4880	<3000
TDS (ppm)	68	<50	2440	<1500
P alkalinity (ppm)	06	< 5	38	<75
M alkalinity (ppm)	16	< 10	50	<150
Silica (ppm)	0.2	<5	1.8	<25
Phosphate (ppm)	10	10-15	35	15-20
Hydrazine (ppm)	1.0	0.05-0.2	NA	NA
Iron (ppm)	Nil	< 0.01	1.8	< 0.5
Color	Clear	Clear	Very light whitish	Clear

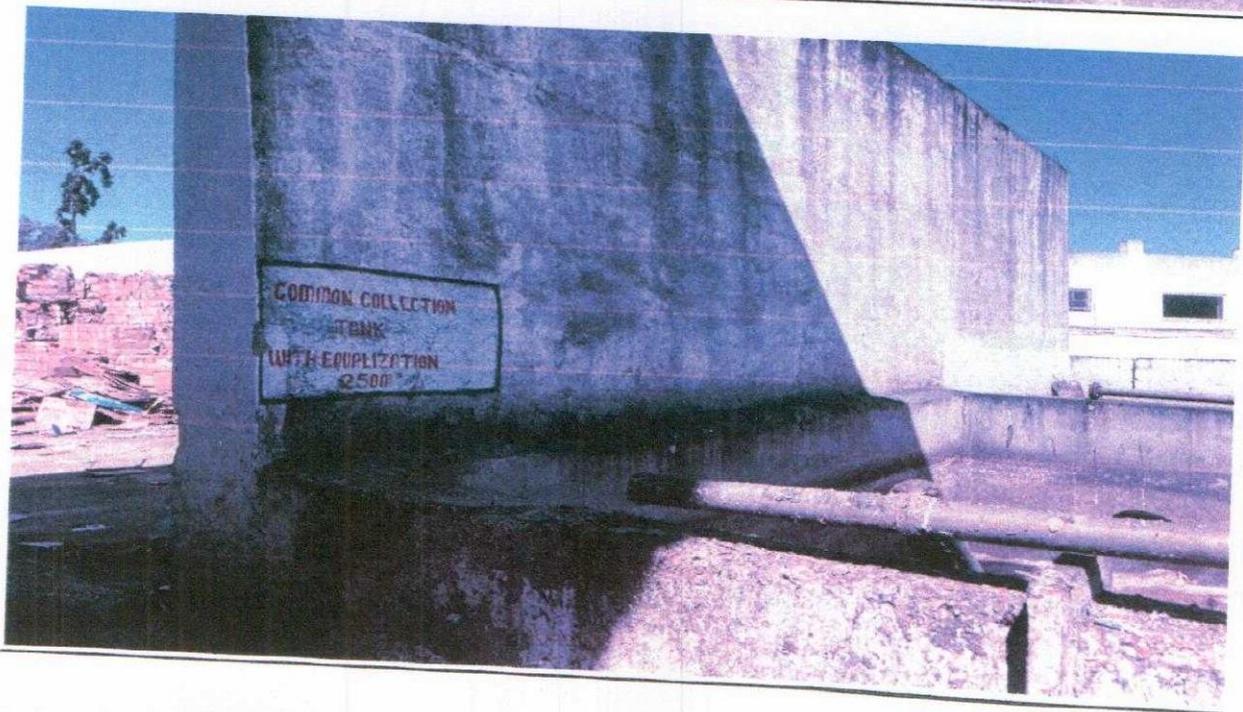
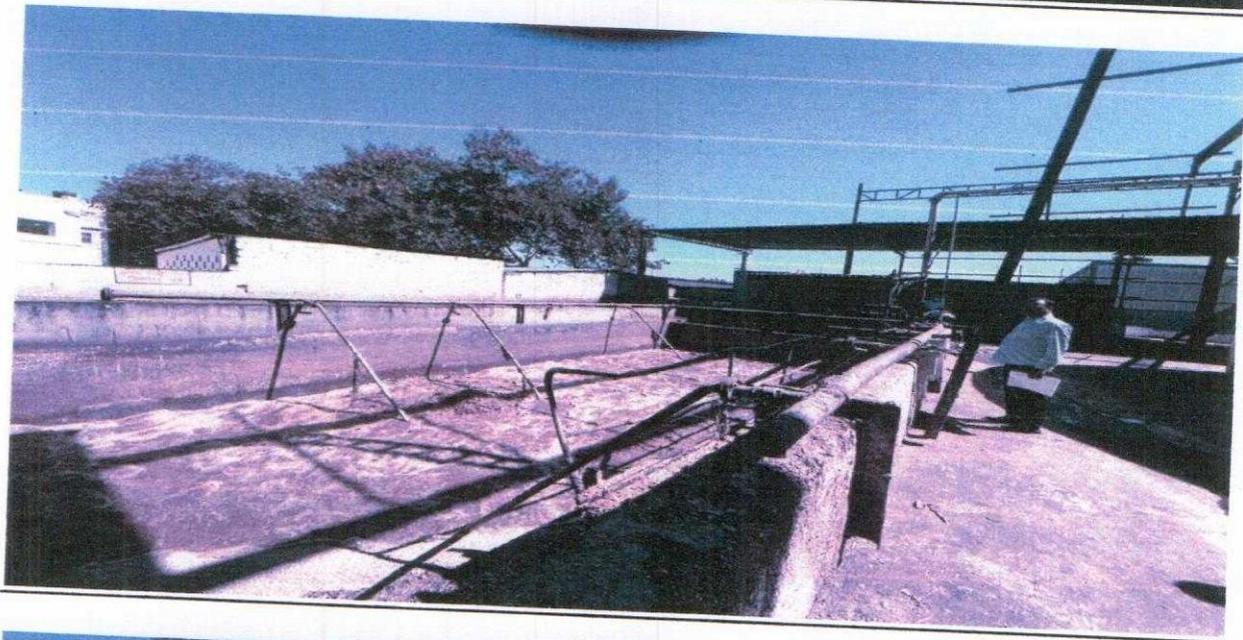
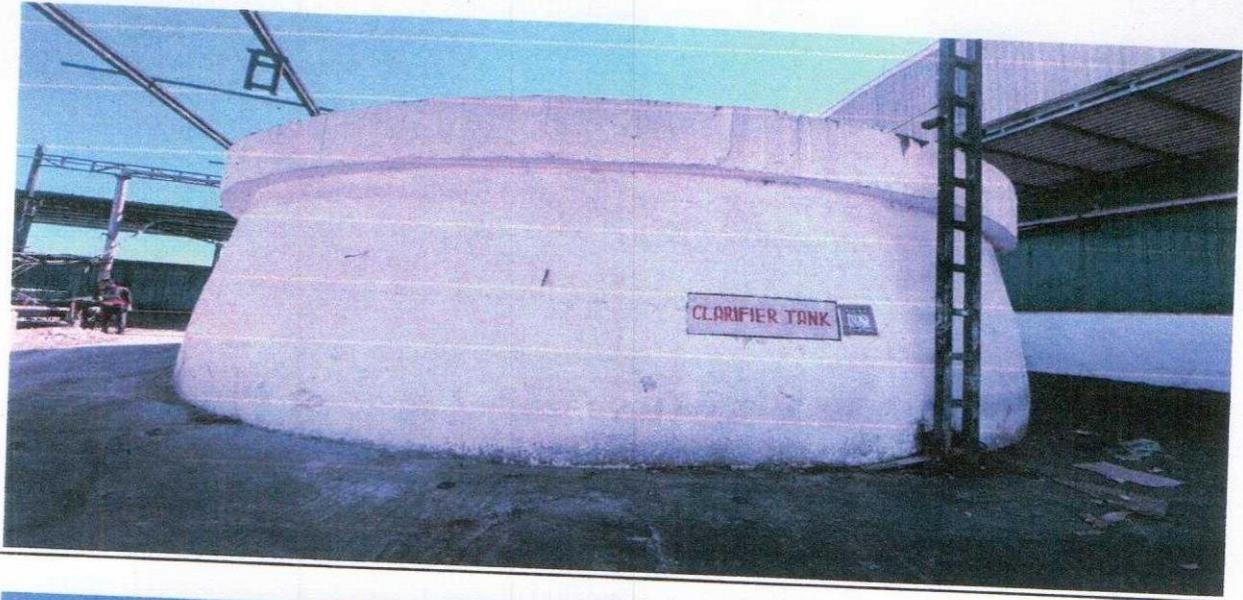
### Remarks

1. TDS of feed water should be <50 ppm.
2. Please maintain Total Hardness <1 ppm in feed water.
3. Hardness slippage in blow down water.
4. Please maintain TDS <1500 ppm in blow down water.
5. Chlorides are high in blow down water, please provide blow down to reduce the same.
6. Iron is present in blow down water.

Analyzed by: Vijay Kumar M

M/S.JODHANI PAPERS

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INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	INDIGO BLUES., PLOT NO.2 KIADB INDUSTRIAL AREA, DODDABALAPURA-562103
2	SIZE & CATEGORY OF INDUSTRY	RED- LARE
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	GARMENT DYEING- 1,30,000 NOS/ MONTH , GARMENT STITCHING- 2,08,000 NOS / MONTH GARMENT WASHING- 6,50,000 NOS/ MONTH
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	50 KLD
	INDUSTIAL USAGE	MANUFACTURING 720 KLD, BOILERS-40 KLD
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	40 KLD
	TRADE EFFLUENT (KLD)	674 KLD
6	MODE OF TREATMENT DISPOSAL FACILITY	
	SEWAGE	STP Capacity- 50 KLD
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	YES
	OWN ETP & ITS CAPACITY in KLD	ETP & ZLD - 700 KLD
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	NOT APPLICABLE
8	Action/ Recommendation -	NO VIOLATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
Executive Engineer-3  
KIADB  
Bengaluru.

**TEST REPORT**

Name & Address of the Customer

: M/S. INDIGO BLUES  
 Plot No -2, KIADB Industrial Area,  
 Doddaballapur-561203

Date of Sample Collection  
 Particulars of sample

: 10/11/2023  
 : RO Permeate Water  
 Sample Qty: 2 Liters, Sampling Type: Grab,  
 Sampling Point: From RO Product Tap

Date of sample Receipt  
 Sample ID/Code  
 Date of Analysis Started  
 Date of Completion  
 Report No  
 Report Date  
 Page No

: 10/11/2023  
 : NALRC/2023/11/W/344  
 : 10/11/2023  
 : 16/11/2023  
 : NALRC/2023/11/544  
 : 16/11/2023  
 : 1/1

**Description:** - Colourless, Odourless, Transparent liquid

Sl No	Parameters	Results	Test Method
01	Colour, Hazen Units	<1.0	IS 3025 (P-04)2021
02	Odour	Agreeable	IS 3025 (P-05)2018
03	pH Value	7.6	IS 3025 (P-11)2022
04	Turbidity, NTU	0.4	IS 3025 (P-10)1984 RA 2017
05	Total Dissolved Solids, mg/L	33.0	IS 3025 (P-16)1984 RA 2017
06	Boron as B, mg/L	<0.1	APHA 23rd Edition4500B B
07	Calcium as Ca, mg/L	<1.0	IS 3025 (P-40)1991 RA 2019
08	Chloride as Cl, mg/L	12.0	IS 3025 (P-32)1988 RA 2019
09	Sulphate as SO <sub>4</sub> , mg/L	4.0	APHA 23rd Edition4500SO <sub>4</sub> <sup>2-</sup> E
10	Total Hardness as CaCO <sub>3</sub> , mg/L	2.0	IS 3025 (P-21)2009 RA 2019
11	Bio-Chemical Oxygen Demand (5days @ 20°C), mg/L	<2.0	APHA 23rd Edition5210 BOD B
12	Chemical Oxygen Demand, mg/L	<4.0	IS 3025(P-58) 2006 (RA-2017)
13	Total Suspended Solids, mg/L	<1.0	IS 3025(P-17) 2022

\*\*\*\*\*End of the report\*\*\*\*\*



Analyzed By 

Authorized Signat 

Note 1: The results listed above pertain only to the tested samples and applicable parameters. 2: Samples will be destroyed after 15 days from the date of issue of test report unless otherwise specified. 3: This report is not to be reproduced either wholly or in part and can not be used as evidence in the court of law and should not be used in advertising media without prior written permission. 4: Laboratory is not responsible for the authenticity of photocopied test reports. 5: Sampling not done by us, unless specified.

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**TEST REPORT**

Name & Address of the Customer

: M/S. INDIGO BLUES  
Plot No -2, KIADB Industrial Area,  
Doddaballapur-561203

Date of Sample Collection  
Particulars of sample

: 07/10/2023  
: RO Permeate Water  
Sample Qty: 2 Liters, Sampling Type: Grab,  
Sampling Point: From RO Product Tap

Date of sample Receipt

: 07/10/2023  
: NALRC/2023/10/W/108

Sample ID/Code

Date of Analysis Started

: 07/10/2023

Date of Completion

: 13/10/2023

Report No

: NALRC/2023/10/351

Report Date

: 13/10/2023

Page No

: 1/1

Description: - Colourless, Odourless, Transparent liquid

Sl No	Parameters	Results	Test Method
01	Colour, Hazen Units	<1.0	IS 3025 (P-04)2021
02	Odour	Agreeable	IS 3025 (P-05)2018
03	pH Value	6.9	IS 3025 (P-11)2022
04	Turbidity, NTU	0.2	IS 3025 (P-10)1984 RA 2017
05	Total Dissolved Solids, mg/L	21.0	IS 3025 (P-16)1984 RA 2017
06	Boron as B, mg/L	<0.1	APHA 23rd Edition 4500B B
07	Calcium as Ca, mg/L	<1.0	IS 3025 (P-40)1991 RA 2019
08	Chloride as Cl, mg/L	5.0	IS 3025 (P-32)1988 RA 2019
09	Sulphate as SO <sub>4</sub> , mg/L	1.0	APHA 23rd Edition 4500SO <sub>4</sub> <sup>2-</sup> E
10	Total Hardness as CaCO <sub>3</sub> , mg/L	2.0	IS 3025 (P-21)2009 RA 2019
11	Bio-Chemical Oxygen Demand (5days @ 20°C), mg/L	<2.0	APHA 23rd Edition 5210 BOD B
12	Chemical Oxygen Demand, mg/L	<5.0	IS 3025(P-58) 2006 (RA-2017)
13	Total Suspended Solids, mg/L	<1.0	IS 3025(P-17) 2022

\*\*\*\*\*End of the report\*\*\*\*\*



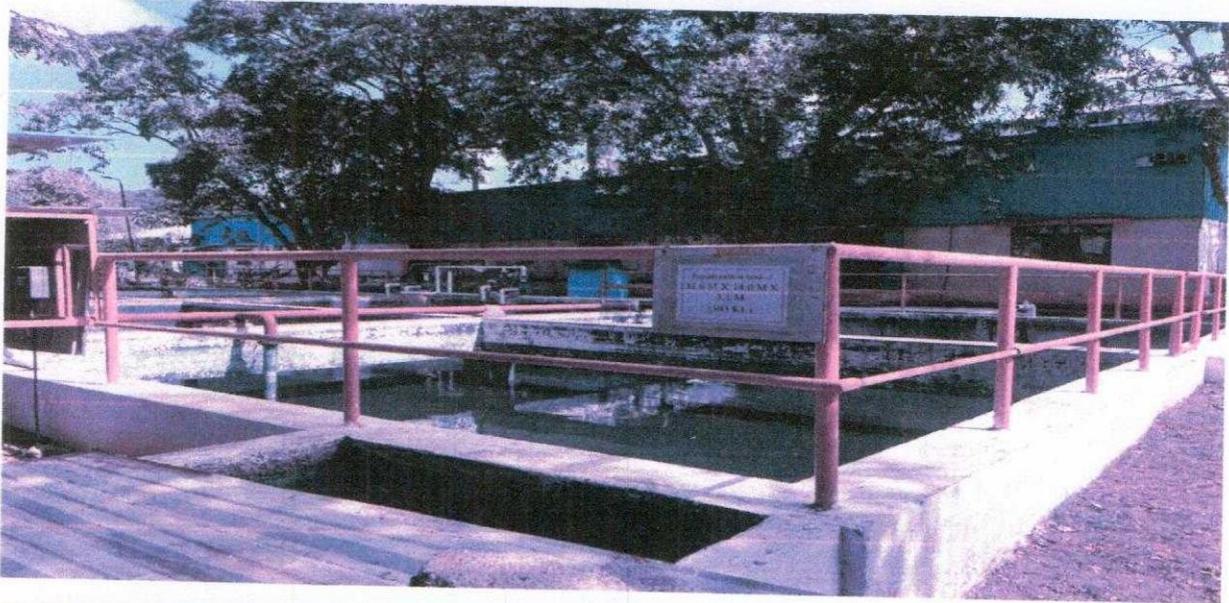
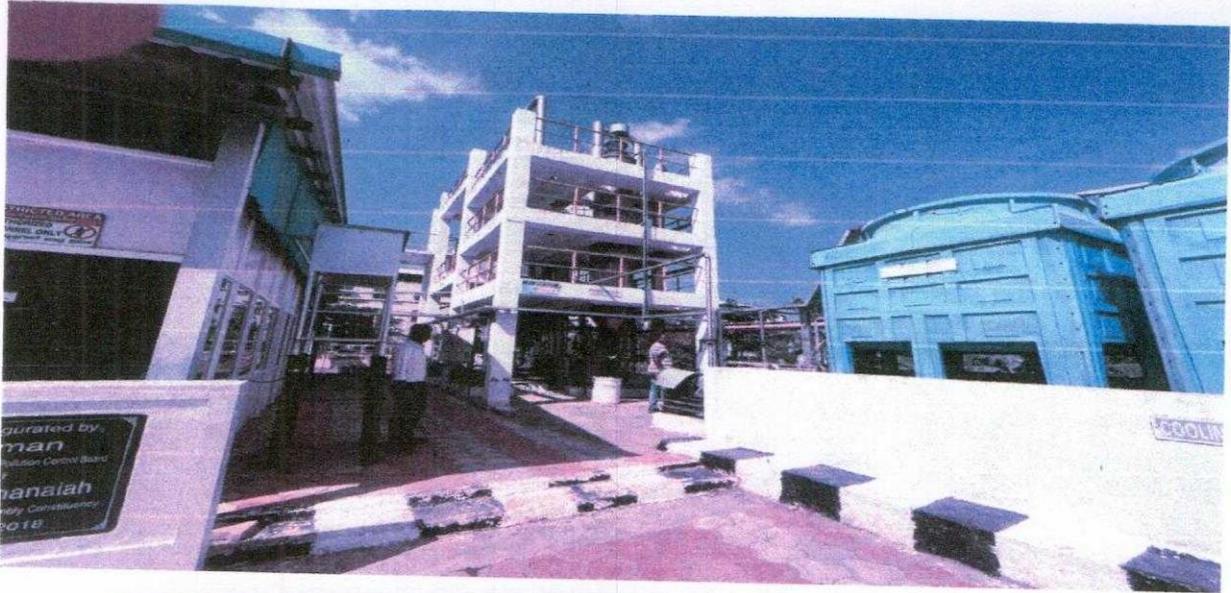
Analyzed By

Authorized Signator

Note 1. The results listed above pertain only to the tested samples and applicable parameters. 2. Samples will be destroyed after 15 days from the date of issue of test report unless otherwise specified. 3. This report is not to be reproduced either wholly or in part and can not be used as evidence in the court of law and should not be used in any advertising media without prior written permission. 4. Laboratory is not responsible for the content of the report if the sample is not properly preserved.

M/S.INDIGO BLUE

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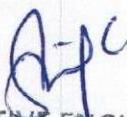
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INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADDRESS	INDO MIM PVT LTD., NO.43, 44 & 45, VEERAPURA POST, DODDABALLAPURA -561203.
2	SIZE & CATEGORY OF INDUSTRY	RED+ LARGE
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	CERAMIC TRAYS-10 MT/MONTHS, MIM-60 MT/MONTHS, SURFACE FINISHING=400 SQM/ MONTH
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	70 KLD
	INDUSTIAL USAGE	46 KLD
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	56 KLD
	TRADE EFFLUENT (KLD)	40 KLD
6	MODE OF TREATMENT DISPOSAL FACILITY	SEWAGE IS BEING TREATED IN STP AND THE TREATED WATER IS USED FOR GARDENING AND COOLING TOWERS AS A MAKE UP WATER.
	SEWAGE	STP Capacity- 200 KLD
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	TRADE EFFLUENT IS BEING TREATED IN ETP FOLLOWED BY RO AND DI TREATMENT. THE TREATED DI WATER IS USED BACK IN THE PROCESS.
	OWN ETP & ITS CAPACITY in KLD	100 KLD
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	HANDED OVER 12 KLD RO REJECT TO M/S.PAI AND PAICHEMICALS PVT. LTD.,
8	Action/ Recommendation	NO VIOLATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3



# TEJUS ENTERPRISES



## [Testing Laboratory Division]

Recognised under the E(P) Act 1986 by CPCB (MoEF & CC) Govt. of India  
ISO 45001:2018 & ISO 9001:2015 Certified Laboratory

#2, Prasannahalli Road, Near Horticulture Dept., Akkupete, Devanahalli, Bengaluru Rural Dist.-562110  
Tel: 080 29560080, Email: tejus372@gmail.com, infotejuslab@gmail.com

TC-8944

TE-TLD/MR/F/17/01

### TEST REPORT ANALYSIS REPORT OF SEWAGE WATER

ULR No : TC894423000011708F

Sample Code : TE-TLD/2023/11/0196	Date of Sampling	07-11-2023
Name Of the Organization : M/s. INDO MIM PVT LTD, Plot No - 43, 44, 45 (P), KIADB Industrial Area, Doddaballapura, Bangalore.	Date of Receipt	07-11-2023
	Date of Analysis Started	07-11-2023
	Date of Analysis Completed	12-11-2023
	Date of Report	14-11-2023
	Environmental Condition	Ambient
Sample Particulars : STP Treated Water	Sample Drawn By	Lab Representative
Source of Collection : STP	Report No	2023/13140
Sampling Method : APHA 24th Edition 1060 & IS 1622 : 2019	Condition of the Sample	Satisfactory

### RESULTS

S.No	Parameter	Unit	Protocol	Result	KSPCB Standards
1	pH @25°C	--	IS 3025 (Part 11) 2022	7.2 ✓	6.5 - 8.5
2	Chemical Oxygen Demand - COD	mg/L	IS 3025 (Part 58) 2023	19.3 ✓	50 Max
3	Biochemical Oxygen Demand - BOD (5 days at 20°C)	mg/L	APHA 24 <sup>th</sup> Edition 5210-B	3.9 ✓	10 Max
4	Total Suspended Solids	mg/L	IS 3025 (Part 17) 2022	6.6 ✓	10 Max
5	Ammonical Nitrogen	mg/L	IS 3025 (Part 34) 2019	1.6 ✓	5 Max
6	Total Nitrogen	mg/L	IS 3025 (Part 34) 2019	7.8 ✓	10 max
7	Faecal Coliforms	MPN/100mL	IS 1622 - 2019	92.0 ✓✓	100 Max

INFERENCE: As per KSPCB Standards, the above tested results are within the limits.

OK  
3/11



Authorized Signatory (Microbiology)  
(Ramachandra R)  
Technical Manager



Authorized Signatory (Chemical)  
(Meghashree M)  
Technical Manager

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

Terms and Conditions: -1. The laboratory is responsible for all the information provided in the report, except when the information is provided by the customer.  
2. When the information is supplied by the customer & that can affect the validity of results,  
3. Laboratory is not responsible for the sampling stage if sample has been provided by the customer.  
4. Samples will be stored for a period of 15 days from the date of issue of report except the Microbiological samples.  
5. The report shall not be reproduced without the written approval of the laboratory.



# TEJUS ENTERPRISES

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## [Testing Laboratory Division]

Recognised under the E(P) Act 1986 by CPCB (MoEF & CC) Govt. of India  
ISO 45001:2018&ISO 9001:2015 Certified Laboratory

#2, Prasannahalli Road, Near Horticulture Dept., Akkupete, Devanahalli, Bengaluru Rural Dist.-562110  
Tel: 080 29560080, Email: tejus372@gmail.com, infotejuslab@gmail.com

TC-8944

TE-TLD/MR/F/17/01

### TEST REPORT

#### ANALYSIS REPORT OF EFFLUENT WATER

ULR No : TC894423000011710F

Sample Code : TE-TLD/2023/11/0198	Date of Sampling	07-11-2023
Name Of the Organization : M/s. INDO MIM PVT LTD, Plot No - 43, 44, 45 (P), KIADB Industrial Area, Doddaballapura, Bangalore.	Date of Receipt	07-11-2023
	Date of Analysis Started	07-11-2023
	Date of Analysis Completed	13-11-2023
	Date of Report	14-11-2023
	Environmental Condition	Ambient
Sample Particulars : DI Water	Sample Drawn By	Lab Representative
Source of Collection : @ ETP	Report No	2023/13142
Sampling Method : APHA 24 <sup>th</sup> Edition 1060	Condition of the Sample	Satisfactory

#### RESULTS

S.No	Parameter	Unit	Protocol	Result	Standards The (EP) Rules, 1986 Inland surface water Class (a)
1	pH @25°C	--	IS 3025 (Part - 11) 2022	7.4 ✓	5.5 - 9.0
2	Colour	--	IS 3025 (Part - 4) 2021	Colourless ✓	* See 6 of Annexure-I
3	Odour	--	IS 3025 (Part - 5) 2018	Unobjectionable ✓	* See 6 of Annexure-I
4	Temperature	°C	IS 3025 (Part - 9) 2022	25.0 ✓	Shall Not Exceed 5°C above the ambient Temp of the receiving body
5	Total Suspended Solids	mg/L	IS 3025 (Part - 17) 2022	3.0 ✓	100.0
6	Oil & Grease	mg/L	IS 3025 (Part - 39) 2019	BDL (< 1.0) ✓	10.0
7	Total Residual Chlorine	mg/L	IS 3025 (Part - 26) 2021	BDL (< 0.1) ✓	1.0
8	Ammonical Nitrogen	mg/L	IS 3025 (Part 34) 2019	1.2 ✓	50.0
9	Total Kjeldhal Nitrogen	mg/L	IS 3025 (Part 34) 2019	5.0 ✓	100.0
10	Nitrate Nitrogen	mg/L	IS 3025 (Part 34) 2019	1.6 ✓	10.0
11	Chemical Oxygen Demand-COD	mg/L	IS 3025 (Part - 58) 2023	BDL (< 4.0) ✓	250.0
12	Biochemical Oxygen Demand - BOD (3 days at 27°C)	mg/L	IS 3025 (Part - 44) 2023	BDL (< 4.0) ✓	30.0
13	Hexavalent Chormium as Cr <sup>+6</sup>	mg/L	APHA 24 <sup>th</sup> Edition 3500-Cr,B	BDL (< 0.1) ✓	0.1
14	Total Chromium as Cr	mg/L	IS 3025 (Part -2) 2019	BDL (< 0.01) ✓	2.0
15	Arsenic as As	mg/L	IS 3025 (Part -2) 2019	BDL (< 0.01) ✓	0.2
16	Mercury as Hg	mg/L	IS 3025 (Part -2) 2019	BDL (< 0.01) ✓	0.01

1 of 2

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# TEJUS ENTERPRISES

## [Testing Laboratory Division]

Recognised under the E(P) Act 1986 by CPCB (MoEF & CC) Govt. of India

ISO 45001:2018 & ISO 9001:2015 Certified Laboratory

#2, Prasannahalli Road, Near Horticulture Dept., Akkupete, Devanahalli, Bengaluru Rural Dist.-562110

Tel: 080 29560080, Email: tejus372@gmail.com, infotejuslab@gmail.com

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TC-8944

17	Lead as Pb	mg/L	IS 3025 (Part -2) 2019	BDL (< 0.01)	0.1
18	Cadmium as Cd	mg/L	IS 3025 (Part -2) 2019	BDL (< 0.01)	2.0
19	Zinc as Zn	mg/L	IS 3025 (Part -2) 2019	BDL (< 0.01)	5.0
20	Nickel as Ni	mg/L	IS 3025 (Part -2) 2019	BDL (< 0.01)	3.0
21	Dissolved Phosphorus as P	mg/L	IS 3025 : Part 31 : Sec 1 : 2022	BDL	5.0
22	Sulphide as S	mg/L	IS 3025 (Part -29) 2019	BDL (< 1.0)	2.0
23	Manganese as Mn	mg/L	IS 3025 (Part -2) 2019	BDL (< 0.01)	2.0
24	Iron as Fe	mg/L	IS 3025 (Part -2) 2019	BDL (< 0.01)	3.0
25	Bio Assay	%	IS 6582 (Part -2) 2019	90 % survival of fish after first 96 hrs in 100 % effluent	90 % survival of fish after first 96 hrs in 100 % effluent

INFERENCE: As per Standards, the above tested results are within the limits.

### Note

- \*All efforts should be made to remove colour and unpleasant odour as far as practicable.
- BDL - Below detection limit

OK  
M/S



Authorized Signatory (Chemical)  
(Meghashree M)  
Technical Manager

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

2 of 2

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(Testing Laboratory Division)

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Tel: 080 29560080, Email: tejus372@gmail.com, infotejuslab@gmail.com

TE-TLD/MR/F/17/01

## TEST REPORT

### ANALYSIS REPORT OF EFFLUENT WATER

Sample Code : TE-TLD/2023/11/0198	Date of Sampling	07-11-2023
Name Of the Organization : M/s. INDO MIM PVT LTD, Plot No - 43, 44, 45 (P), KIADB Industrial Area, Doddaballapura, Bangalore.	Date of Receipt	07-11-2023
	Date of Analysis Started	07-11-2023
	Date of Analysis Completed	13-11-2023
	Date of Report	14-11-2023
	Environmental Condition	Ambient
Sample Particulars : DI Water	Sample Drawn By	Lab Representative
Source of Collection : @ ETP	Report No	2023/13143
Sampling Method : APHA 24 <sup>th</sup> Edition 1060	Condition of the Sample	Satisfactory

### RESULTS

S.No	Parameter	Unit	Protocol	Result	Standards The (EP) Rules, 1986 Inland surface water Class (a)
1	Particulate Size of Suspended Solids	--	IS 2488 (Part 1) 1965	Passes through 850 micron IS Sieve	Shall Pass 850 micron IS Sieve
2	Phenolic Compounds as C <sub>6</sub> H <sub>5</sub> OH	mg/L	APHA 24th Edition 5530, C	BDL (< 0.001)	1.0
3	Free Ammonia as NH <sub>3</sub>	mg/L	IS 3025 (Part 34) 2019	1.1	5.0
4	Fluoride as F	mg/L	APHA 24th Edition 4500-F,D	BDL (< 0.1)	2.0
5	Copper as Cu	mg/L	IS 3025 (Part 2) 2019	BDL (< 0.01)	3.0
6	Cyanide as CN	mg/L	IS: 3025 (Part - 27) 2019	ND	0.2
7	Selenium as Se	mg/L	IS: 3025 (Part - 2) 2019	BDL (< 0.01)	0.05
8	Vanadium as V	mg/L	IS: 3025 (Part - 2) 2019	BDL (< 0.05)	0.2
9	Alpha Emitters	μCi/ml	IS: 14194 (Part - 2) 2013	BDL (< 0.007)	10 <sup>-7</sup>
10	Beta Emitters	μCi/ml	IS: 14194 (Part - 1) 2013	BDL (< 0.03)	10 <sup>-6</sup>

INFERENCE: As per Standards, the above tested results are within the limits.

#### Note

- BDL - Below Detection Limit
- ND - Not Detected
- μCi - Micro curie

OK



Authorized Signatory (Chemical)  
(Meghashree M)  
Technical Manager

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

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  - This test report is subjected to Indian jurisdiction only.



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Tel: 080 29560080, Email: tejus372@gmail.com, infotejuslab@gmail.com



TC-89

TE-TLD/MR/F/1

## TEST REPORT ANALYSIS REPORT OF SEWAGE WATER

ULR No : TC8944230000117

Sample Code : TE-TLD/2023/11/0196	Date of Sampling	07-11-2023
Name Of the Organization : M/s. INDO MIM PVT LTD, Plot No - 43, 44, 45 (P), KIADB Industrial Area, Doddaballapura, Bangalore.	Date of Receipt	07-11-2023
	Date of Analysis Started	07-11-2023
	Date of Analysis Completed	12-11-2023
	Date of Report	14-11-2023
	Environmental Condition	Ambient
Sample Particulars : S T P Treated Water	Sample Drawn By	Lab Representative
Source of Collection : S T P	Report No	2023/13140
Sampling Method : APHA 24th Edition 1060 & IS 1622 : 2019	Condition of the Sample	Satisfactory

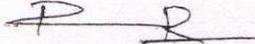
### RESULTS

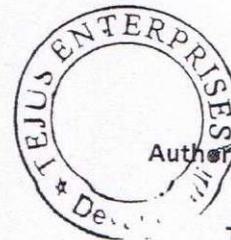
S.No	Parameter	Unit	Protocol	Result	KSPCB Standard
1	pH @25°C	--	IS 3025 (Part 11) 2022	7.2 ✓	6.5 - 8.5
2	Chemical Oxygen Demand - COD	mg/L	IS 3025 (Part 58) 2023	19.3 ✓	50 Max
3	Biochemical Oxygen Demand - BOD (5 days at 20°C)	mg/L	APHA 24 <sup>th</sup> Edition 5210-B	3.9 ✓	10 Max
4	Total Suspended Solids	mg/L	IS 3025 (Part 17) 2022	6.6 ✓	10 Max
5	Ammonical Nitrogen	mg/L	IS 3025 (Part 34) 2019	1.6 ✓	5 Max
6	Total Nitrogen	mg/L	IS 3025 (Part 34) 2019	7.8 ✓	10 max
7	Faecal Coliforms	MPN/100mL	IS 1622 - 2019	92.0 ✓	100 Max

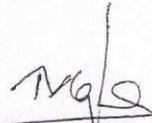
INFERENCE: As per KSPCB Standards, the above tested results are within the limits.



OK  
3/11

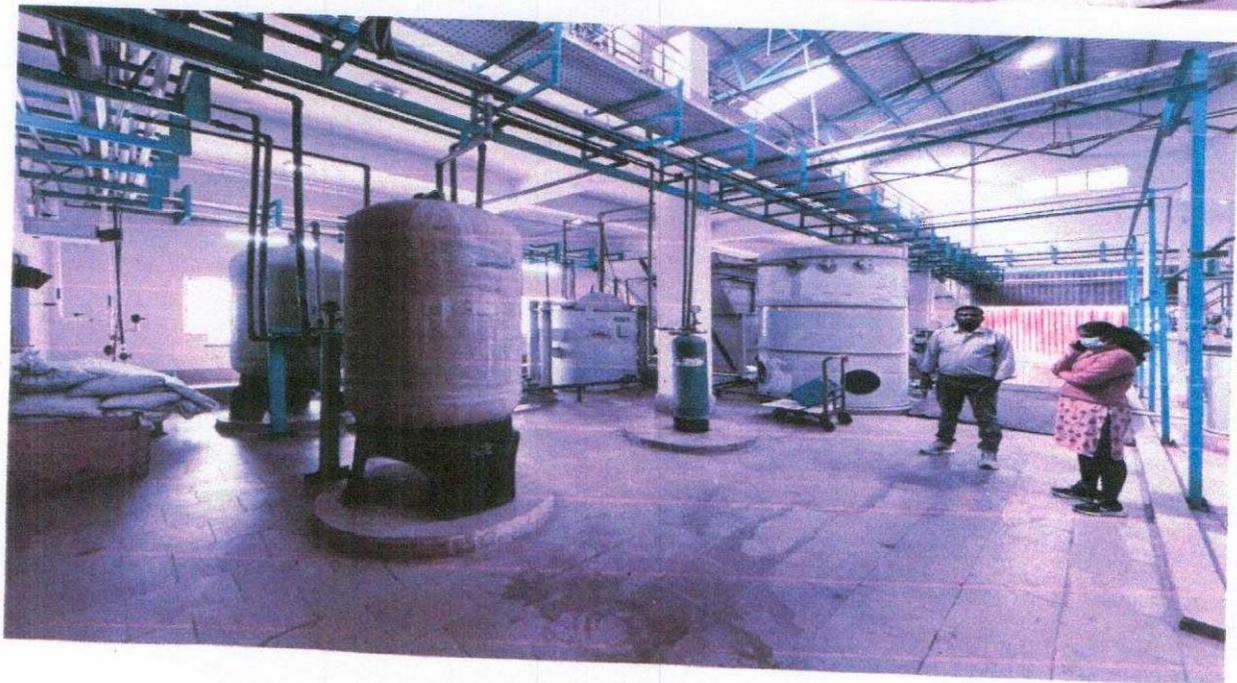
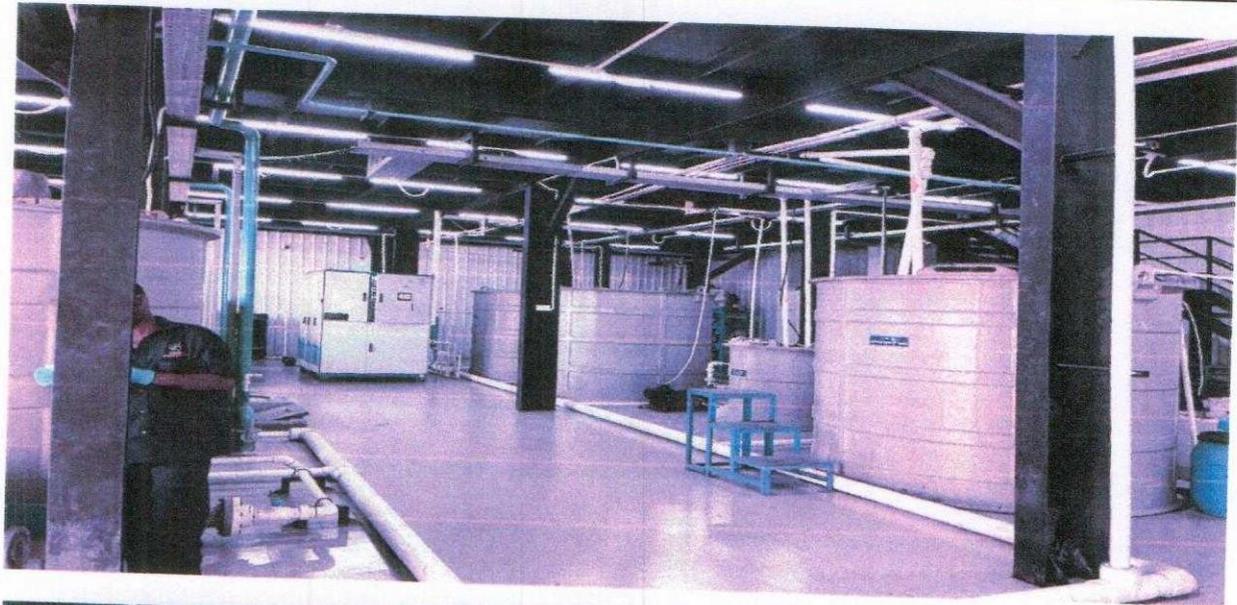
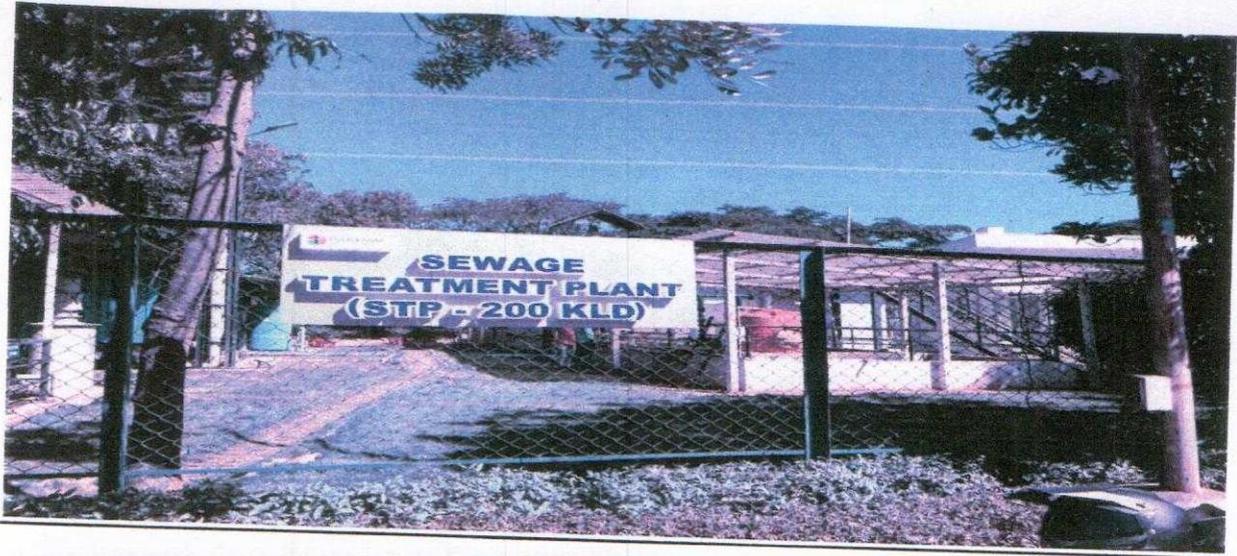
  
Authorized Signatory (Microbiology)  
(Ramachandra R)  
Technical Manager



  
Authorized Signatory (Chemical)  
(Meghashree M)  
Technical Manager

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

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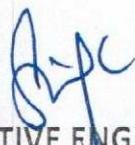


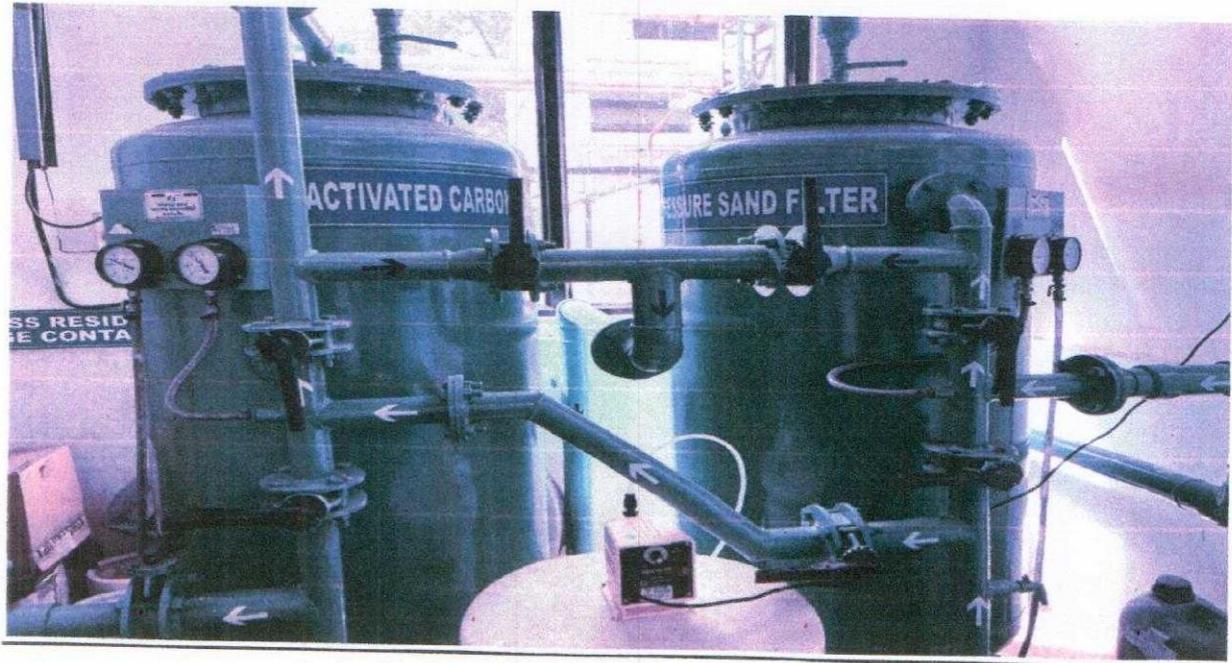
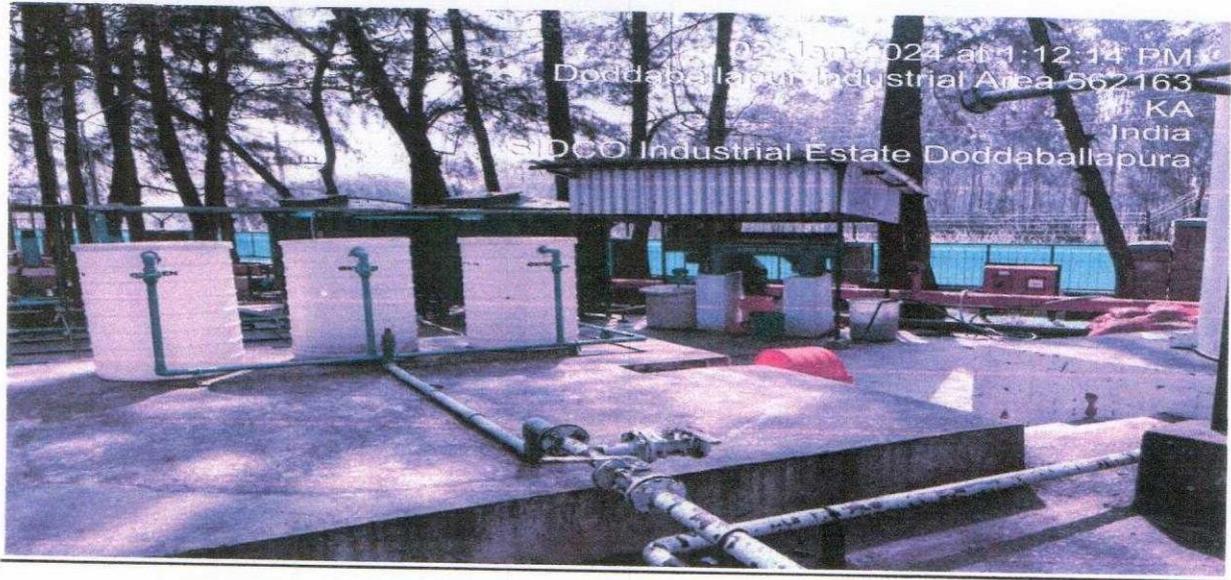
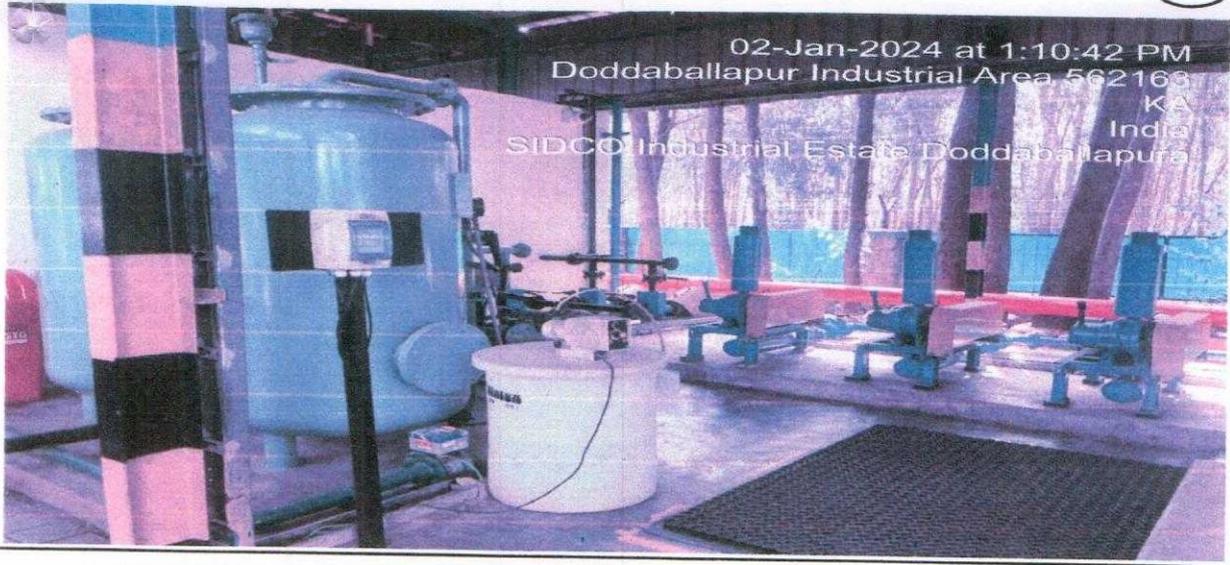
INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	ESSILOR LUXOTTICA MANUFACTURING INDIA PVT LTD., 348, L & M, KIADB INDUSTRIAL AREA, DODDABALLAPURA
2	SIZE & CATEGORY OF INDUSTRY	ORNGE- LARGE
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	SPECTACLE LENSES & 24000 /DAY, 7,20,000/ MONTH, 86,40,000/ ANNUM.
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	25 KLD
	INDUSTIAL USAGE	75 KLD
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	25 KLD
	TRADE EFFLUENT (KLD)	75 KLD
6	MODE OF TREATMENT DISPOSAL FACILITY	
	SEWAGE	STP Capacity-30 KLD
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	
	OWN ETP & ITS CAPACITY in KLD	120 KLD
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	
8	Action/ Recommendation	NO VIOLATION

  
ASSISTANT ENGINEER

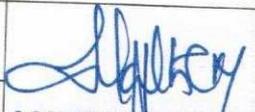
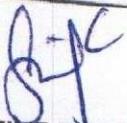
  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3



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INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADDRESS	MUSASHI AUTO PARTS INDIA PVT. LTD.SY.NO. 53 TO 56&61 TO 62 ,OBEDANAHALLI INDUSTRIAL AREA,DODDABALLAPURA
2	SIZE & CATEGORY OF INDUSTRY	MEDIUM
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	AUTO COMPONENTS
4	WATER CONSUMPTION (KLD)	35KLD
	DOMESTIC USAGE	23KLD
	INDUSTIAL USAGE	-
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	35KLD
	TRADE EFFLUENT (KLD)	6KLD
6	MODE OF TREATMENT DISPOSAL FACILITY	
	SEWAGE	SEPTIC TANK & SOAK PIT /STP
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	
	OWN ETP & ITS CAPACITY in KLD	20KLD ETP, STP CAPACITY -70KLD
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	
8	Action/ Recommendation	NO VIOLATION
	 ASSISTANT ENGINEER	 ASSISTANT EXECUTIVE ENGINEER
		 EXECUTIVE ENGINEER-3

M/S.MUSHASHI AUTO PARTS.,



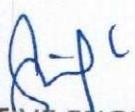
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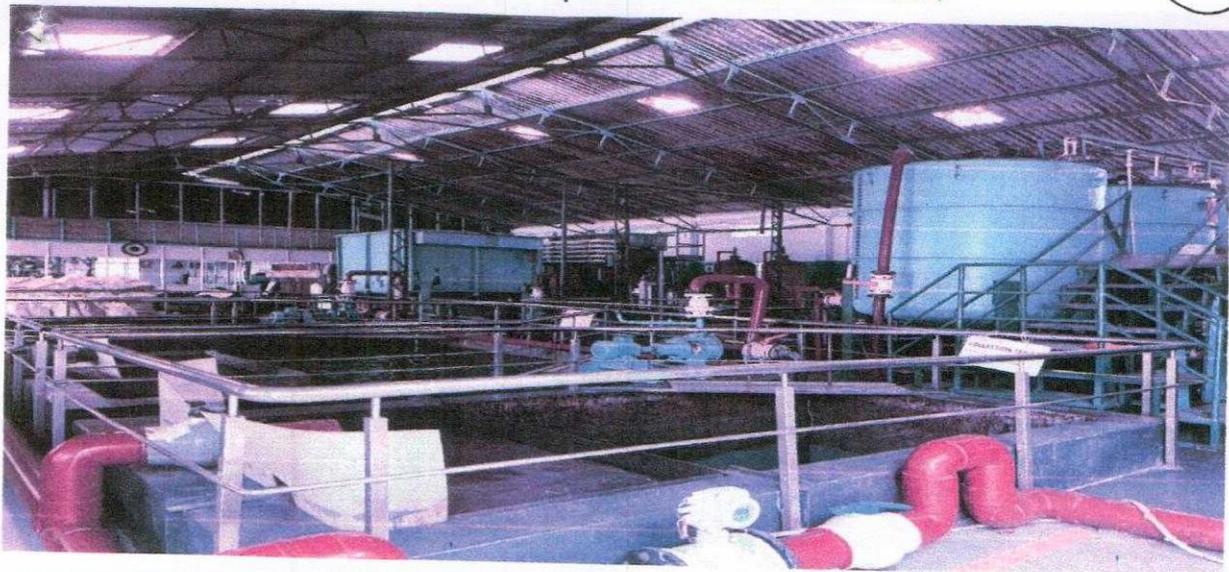
INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	ECO GREEN SOLUTIONS PVT LTD., 3 18-A4, KIADB INDUSTRIAL AREA, VEERAPURA POST, DODDABALLAPURA-562103.
2	SIZE & CATEGORY OF INDUSTRY	SMALL- RED
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	COMMON EFFLUENT TREATMENT PLANT (CETP) 56 KLD/DAY.
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	1.5 KLD
	INDUSTIAL USAGE	-
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	1.2 KLD
	TRADE EFFLUENT (KLD)	-
6	MODE OF TREATMENT DISPOSAL FACILITY	
	SEWAGE	SEPTIC TANK & SOAK PIT
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	
	OWN ETP & ITS CAPACITY in KLD	100 KLD
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	MR. V.SREENIVAS
8	Action/ Recommendation	THIS IS PRIVATE CETP PLANT, WHICH COLLECTS SWAGE FROM INDUSTRIES AND TREATED- NO VIOLATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3



INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADDRESS	SONAROME PRIVATE LIMITED., NO.34, 35, 36, KIADB INDUSTRIAL AREA, DODDBALLAPURA, BENGALURU-562103.
2	SIZE & CATEGORY OF INDUSTRY	ORANGE + LARGE
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	INDUSTRIAL FLAVOURS AND FRAGRANCES 666.6 MT/M
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	6.5 KLD
	INDUSTIAL USAGE	MANUFACTURING: 6 KLD AND OTHERS: 24 KLD
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	DOMESTIC: 5.2 KLD AND OTHERS: 24 KLD
	TRADE EFFLUENT (KLD)	
6	MODE OF TREATMENT DISPOSAL FACILITY	BIOLOGICAL TREATMENT (ONLY AERATION, NO CHEMICALS USED)
	SEWAGE	SEPTIC TANK & SOAK PIT /STP Capacity
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	YES
	OWN ETP & ITS CAPACITY in KLD	30 KLD
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	-
8	Action/ Recommendation	ZERO DISCHARGE, TREATED WATER IS USED FOR GARDENING PURPOSE. No voilation

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3



## TEST REPORT

Name & Address of the Customer : M/s. SONAROME PRIVATE LIMITED.  
No.34, 35 & 36, KIADB Industrial Area,  
Doddaballapura, Bangalore-561203.  
Particulars of sample : Ambient Air Quality Monitoring  
Name of the Sample Location : Main Security Gate  
Date of Collection : 29/11/2023  
Date of Sample Receipt : 29/11/2023  
Sample Code / ID : NALRC/2023/11/ED/1643  
Date of Analysis Started : 29/11/2023  
Date of Completion : 02/12/2023  
Report No : NALRC/2023/12/1643  
Report Date : 05/12/2023  
Report No : 1/1

### Instrument used

Instrument Name	PM <sub>2.5</sub>	PM <sub>10</sub>
	Fine Particulate Sampler	Respirable Dust Sampler
Make	Greentech Instruments	Greentech Instruments
Model	GTI-131	GTI-151 BL
SI No	127-DTC-2017	127-DTC-2017
Instrument Calibrated Date	12/03/2023	12/03/2023
Instrument calibration due Date	11/03/2024	11/03/2024

### Environmental Conditions

Temperature (°C)	30.0
Humidity (%)	46.0
Climate-	Clear Sky
Wind Flow	Normal

### AMBIENT AIR QUALITY MONITORING RESULTS

Sl No	Parameters	Unit	Results	Standard as per NAAQM	Test Method
1	Particulate Matter (PM10)	µg/m <sup>3</sup>	69.3	100.0 Max	IS 5182 (Part-23) 2006 (RA - 2017)
2	Particulate matter (PM2.5)	µg/m <sup>3</sup>	23.7	60.0 Max	IS 5182 (Part-24) 2019
3	Sulphur Dioxide (SO <sub>2</sub> )	µg/m <sup>3</sup>	14.3	80.0 Max	IS 5182 (Part-2) 2001 (RA - 2022)
4	Nitrogen Dioxide (NO <sub>2</sub> )	µg/m <sup>3</sup>	27.9	80.0 Max	IS 5182 (Part 6)2006 (RA - 2017)

\*\*\*\*\*End of the report\*\*\*\*\*



Analyzed By

Authorized Signatory

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### TEST REPORT

Name & Address of the Customer

: M/s. SONAROME PRIVATE LIMITED.  
No.34, 35 & 36, KIADB Industrial Area,  
Doddaballapura, Bangalore-561203.

Particulars of Sample Collected

: Stack Monitoring

Name of the Sample Location

: DG Set-140 KVA Near Office Area

Date of Collection

: 29/11/2023

Date of Sample Receipt

: 29/11/2023

Sample Code / ID

: NALRC/2023/11/ED/1644

Date of Analysis Started

: 29/11/2023

Date of Completion

: 02/12/2023

Report No

: NALRC/2023/12/1644

Report Date

: 05/12/2023

Page No

: 1/2

#### Instrument Used:

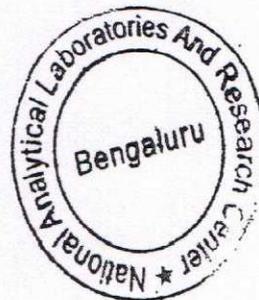
Instrument Name	Make	Model	Instrument Calibrated Date	Instrument calibration due Date
Stack Monitoring Kit	Greentech Instruments	GTI-121	12/03/2023	11/03/2024

#### General Details

Date of Monitoring	29/11/2023
Fuel Used	Diesel
Ambient Temperature °C	30.0
Cross Section Area (m <sup>2</sup> )	0.018
Quantity of flue gas discharged into the atmosphere (Nm <sup>3</sup> /Hr)	684.3
Flue Gas Temperature °C	136.0
Exit Velocity of gas (Mts/Sec)	9.16

#### STACK MONITORING RESULTS

Parameters	Unit	Result	Limits	Test Method
Particulate matter	mg/Nm <sup>3</sup>	32.8	150.0	IS 11255(Part 1)1985 RA 2019
Sulphur Dioxide(SO <sub>2</sub> )	mg/Nm <sup>3</sup>	16.1	N.S	IS 11255(Part 2) 1985 RA 2019
Oxides of Nitrogen (NO <sub>x</sub> )	mg/Nm <sup>3</sup>	24.9	N.S	IS 11255(Part 7) 2005 RA 2022



Analyzed By

Authorized Signatory

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## TEST REPORT

Name & Address of the Customer	: M/s. SONAROME PRIVATE LIMITED. No.34, 35 & 36, KIADB Industrial Area, Doddaballapura, Bangalore-561203.
Particulars of Sample Collected	: Stack Monitoring
Name of the Sample Location	: DG Set-140 KVA Near Office Area
Date of Collection	: 29/11/2023
Date of Sample Receipt	: 29/11/2023
Sample Code / ID	: NALRC/2023/11/ED/1644
Date of Analysis Started	: 29/11/2023
Date of Completion	: 02/12/2023
Report No	: NALRC/2023/12/1644
Report Date	: 05/12/2023
Page No	: 2/2

### Instrument Used:

Instrument Name	Make	Model	Instrument Calibrated Date	Instrument calibration due Date
Stack Monitoring Kit	Greentech Instruments	GTI-121	12/03/2023	11/03/2024

### General Details

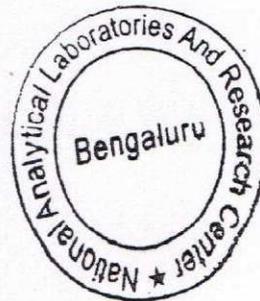
Date of Monitoring	29/11/2023
Fuel Used	Diesel
Ambient Temperature °C	30.0
Cross Section Area (m <sup>2</sup> )	0.018
Quantity of flue gas discharged into the atmosphere (Nm <sup>3</sup> /Hr)	684.3
Flue Gas Temperature °C	136.0
Exit Velocity of gas (Mts/Sec)	9.16

### STACK MONITORING RESULTS

Parameters	Unit	Result	Limits	Test Method
Carbon Monoxide	%	0.016	150	IS 13270 1992(RA 2019)
Non Methane Hydrocarbon	ppm	Not Detected	100	By FGA

Note: 1. N.S: Not Specified,

\*\*\*\*\*End of the report\*\*\*\*\*



Analyzed By

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## TEST REPORT

Name & Address of the Customer	: M/s. SONAROME PRIVATE LIMITED. No.34, 35 & 36, KIADB Industrial Area, Doddaballapura, Bangalore-561203.
Particulars of Sample Collected	: Stack Monitoring
Name of the Sample Location	: Burner Exhaust
Date of Collection	: 29/11/2023
Date of Sample Receipt	: 29/11/2023
Sample Code / ID	: NALRC/2023/11/ED/1645
Date of Analysis Started	: 29/11/2023
Date of Completion	: 02/12/2023
Report No	: NALRC/2023/12/1645
Report Date	: 05/12/2023
Page No	: 1/2

### Instrument Used:

Instrument Name	Make	Model	Instrument Calibrated Date	Instrument calibration due Date
Stack Monitoring Kit	Ecotech Instruments	ESS-100	13/09/2023	12/09/2024

### General Details

Date of Monitoring	29/11/2023
Fuel Used	Diesel
Ambient Temperature °C	30.0
Cross Section Area (m <sup>2</sup> )	0.071
Quantity of flue gas discharged into the atmosphere (Nm <sup>3</sup> /Hr)	1408.7
Flue Gas Temperature °C	89.0
Exit Velocity of gas (Mts/Sec)	7.44

### STACK MONITORING RESULTS

Parameters	Unit	Result	Limits	Test Method
Particulate matter	mg/Nm <sup>3</sup>	31.4	150.0	IS 11255(Part 1)1985 RA 2019
Sulphur Dioxide(SO <sub>2</sub> )	mg/Nm <sup>3</sup>	12.7	N.S	IS 11255(Part 2) 1985 RA 2019
Oxides of Nitrogen (NO <sub>x</sub> )	mg/Nm <sup>3</sup>	21.9	N.S	IS 11255(Part 7) 2005 RA 2022



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### TEST REPORT

Name & Address of the Customer

: M/s. SONAROME PRIVATE LIMITED.

No.34, 35 & 36, KIADB Industrial Area,  
Doddaballapura, Bangalore-561203.

Particulars of Sample Collected

: Stack Monitoring

Name of the Sample Location

: Burner Exhaust

Date of Collection

: 29/11/2023

Date of Sample Receipt

: 29/11/2023

Sample Code / ID

: NALRC/2023/11/ED/1645

Date of Analysis Started

: 29/11/2023

Date of Completion

: 02/12/2023

Report No

: NALRC/2023/12/1645

Report Date

: 05/12/2023

Page No

: 2/2

#### Instrument Used:

Instrument Name	Make	Model	Instrument Calibrated Date	Instrument calibration due Date
Stack Monitoring Kit	Ecotech Instruments	ESS-100	13/09/2023	12/09/2024

#### General Details

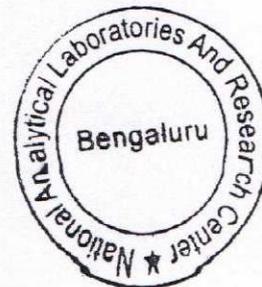
Date of Monitoring	29/11/2023
Fuel Used	Diesel
Ambient Temperature °C	30.0
Cross Section Area (m <sup>2</sup> )	0.071
Quantity of flue gas discharged into the atmosphere (Nm <sup>3</sup> /Hr)	1408.7
Flue Gas Temperature °C	89.0
Exit Velocity of gas (Mts/Sec)	7.44

#### STACK MONITORING RESULTS

Parameters	Unit	Result	Limits	Test Method
Carbon Monoxide	%	0.009	150	IS 13270 1992(RA 2019)
Non Methane Hydrocarbon	ppm	Not Detected	100	By FGA

Note: 1. N.S: Not Specified,

\*\*\*\*\*End of the report\*\*\*\*\*



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## TEST REPORT

Name & Address of the Customer	: M/s. SONAROME PRIVATE LIMITED. No.34, 35 & 36, KIADB Industrial Area, Doddaballapura, Bangalore-561203.
Particulars of Sample Collected	: Stack Monitoring
Name of the Sample Location	: DG Set-140 KVA Production Area
Date of Collection	: 29/11/2023
Date of Sample Receipt	: 29/11/2023
Sample Code / ID	: NALRC/2023/11/ED/1646
Date of Analysis Started	: 29/11/2023
Date of Completion	: 02/12/2023
Report No	: NALRC/2023/12/1646
Report Date	: 05/12/2023
Page No	: 1/2

**Instrument Used:**

Instrument Name	Make	Model	Instrument Calibrated Date	Instrument calibration due Date
Stack Monitoring Kit	Greentech Instruments	GTI-121	12/03/2023	11/03/2024

**General Details**

Date of Monitoring	29/11/2023
Fuel Used	Diesel
Ambient Temperature °C	30.0
Cross Section Area (m <sup>2</sup> )	0.018
Quantity of flue gas discharged into the atmosphere (Nm <sup>3</sup> /Hr)	375.6
Flue Gas Temperature °C	129.0
Exit Velocity of gas (Mts/Sec)	8.81

### STACK MONITORING RESULTS

Parameters	Unit	Result	Limits	Test Method
Particulate matter	mg/Nm <sup>3</sup>	29.9	150.0	IS 11255(Part 1)1985 RA 2019
Sulphur Dioxide(SO <sub>2</sub> )	mg/Nm <sup>3</sup>	16.8	N.S	IS 11255(Part 2) 1985 RA 2019
Oxides of Nitrogen (NO <sub>x</sub> )	mg/Nm <sup>3</sup>	25.4	N.S	IS 11255(Part 7) 2005 RA 2022



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### TEST REPORT

Name & Address of the Customer

: M/s. SONAROME PRIVATE LIMITED.

No.34, 35 & 36, KIADB Industrial Area,  
Doddaballapura, Bangalore-561203.

Particulars of Sample Collected

: Stack Monitoring

Name of the Sample Location

: DG Set-140 KVA Production Area

Date of Collection

: 29/11/2023

Date of Sample Receipt

: 29/11/2023

Sample Code / ID

: NALRC/2023/11/ED/1646

Date of Analysis Started

: 29/11/2023

Date of Completion

: 02/12/2023

Report No

: NALRC/2023/12/1646

Report Date

: 05/12/2023

Page No

: 2/2

#### Instrument Used:

Instrument Name	Make	Model	Instrument Calibrated Date	Instrument calibration due Date
Stack Monitoring Kit	Greentech Instruments	GTI-121	12/03/2023	11/03/2024

#### General Details

Date of Monitoring	29/11/2023
Fuel Used	Diesel
Ambient Temperature °C	30.0
Cross Section Area (m <sup>2</sup> )	0.018
Quantity of flue gas discharged into the atmosphere (Nm <sup>3</sup> /Hr)	375.6
Flue Gas Temperature °C	129.0
Exit Velocity of gas (Mts/Sec)	8.81

#### STACK MONITORING RESULTS

Parameters	Unit	Result	Limits	Test Method
Carbon Monoxide	%	0.016	150	IS 13270 1992(RA 2019)
Non Methane Hydrocarbon	ppm	Not Detected	100	By FGA

Note: 1. N.S: Not Specified,

\*\*\*\*\*End of the report\*\*\*\*\*



*[Signature]*

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*[Signature]*  
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NALRC/FF/61/A1 Issue Date: 10/08/2023

### TEST REPORT

Name & Address of the Customer : M/s. SONAROME PRIVATE LIMITED.  
No.34, 35 & 36, KIADB Industrial Area,  
Doddaballapura, Bangalore-561203.  
Particulars of Sample Collected : Stack Monitoring  
Name of the Sample Location : DG Set-15 KVA ETP Area  
Date of Collection : 29/11/2023  
Date of Sample Receipt : 29/11/2023  
Sample Code / ID : NALRC/2023/11/ED/1647  
Date of Analysis Started : 29/11/2023  
Date of Completion : 02/12/2023  
Report No : NALRC/2023/12/1647  
Report Date : 05/12/2023  
Page No : 1/2

#### Instrument Used:

Instrument Name	Make	Model	Instrument Calibrated Date	Instrument calibration due Date
Stack Monitoring Kit	Ecotech Instruments	ESS-100	13/09/2023	12/09/2024

#### General Details

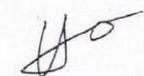
Date of Monitoring	29/11/2023
Fuel Used	Diesel
Ambient Temperature °C	30.0
Cross Section Area (m <sup>2</sup> )	0.008
Quantity of flue gas discharged into the atmosphere (Nm <sup>3</sup> /Hr)	149.2
Flue Gas Temperature °C	73.0
Exit Velocity of gas (Mts/Sec)	6.78

#### STACK MONITORING RESULTS

Parameters	Unit	Result	Limits	Test Method
Particulate matter	mg/Nm <sup>3</sup>	20.9	150.0	IS 11255(Part 1)1985 RA 2019
Sulphur Dioxide(SO <sub>2</sub> )	mg/Nm <sup>3</sup>	11.3	N.S	IS 11255(Part 2) 1985 RA 2019
Oxides of Nitrogen (NO <sub>x</sub> )	mg/Nm <sup>3</sup>	17.6	N.S	IS 11255(Part 7) 2005 RA 2022



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**TEST REPORT**

Name & Address of the Customer : M/s. SONAROME PRIVATE LIMITED.  
No.34, 35 & 36, KIADB Industrial Area,  
Doddaballapura, Bangalore-561203.

Particulars of Sample Collected : Stack Monitoring  
Name of the Sample Location : DG Set-15 KVA ETP Area  
Date of Collection : 29/11/2023  
Date of Sample Receipt : 29/11/2023  
Sample Code / ID : NALRC/2023/11/ED/1647  
Date of Analysis Started : 29/11/2023  
Date of Completion : 02/12/2023  
Report No : NALRC/2023/12/1647  
Report Date : 05/12/2023  
Page No : 2/2

**Instrument Used:**

Instrument Name	Make	Model	Instrument Calibrated Date	Instrument calibration due Date
Stack Monitoring Kit	Ecotech Instruments	ESS-100	13/09/2023	12/09/2024

**General Details**

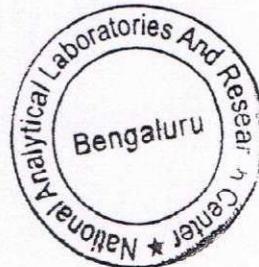
Date of Monitoring	29/11/2023
Fuel Used	Diesel
Ambient Temperature °C	30.0
Cross Section Area (m <sup>2</sup> )	0.008
Quantity of flue gas discharged into the atmosphere (Nm <sup>3</sup> /Hr)	149.2
Flue Gas Temperature °C	73.0
Exit Velocity of gas (Mts/Sec)	6.78

**STACK MONITORING RESULTS**

Parameters	Unit	Result	Limits	Test Method
Carbon Monoxide	%	0.007	150	IS 13270 1992(RA 2019)
Non Methane Hydrocarbon	ppm	Not Detected	100	By FGA

Note: 1. N.S: Not Specified,

\*\*\*\*\*End of the report\*\*\*\*\*



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### TEST REPORT

Name & Address of the Customer : M/s. SONAROME PRIVATE LIMITED.  
No.34, 35 & 36, KIADB Industrial Area,  
Doddaballapura, Bangalore-561203.  
Particulars of Sample Collected : Stack Monitoring  
Name of the Sample Location : Spray Dryer  
Date of Collection : 29/11/2023  
Date of Sample Receipt : 29/11/2023  
Sample Code / ID : NALRC/2023/11/ED/1648  
Date of Analysis Started : 29/11/2023  
Date of Completion : 02/12/2023  
Report No : NALRC/2023/12/1648  
Report Date : 05/12/2023  
Page No : 1/1

#### Instrument Used:

Instrument Name	Make	Model	Instrument Calibrated Date	Instrument calibration due Date
Stack Monitoring Kit	Greentech Instruments	GTI-121	12/03/2023	11/03/2024

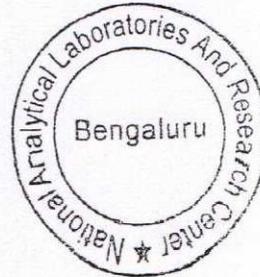
#### General Details

Date of Monitoring	29/11/2023
Fuel Used	-
Ambient Temperature °C	30.0
Cross Section Area (m <sup>2</sup> )	0.113
Quantity of flue gas discharged into the atmosphere (Nm <sup>3</sup> /Hr)	2310.3
Flue Gas Temperature °C	64.0
Exit Velocity of gas (Mts/Sec)	7.08

#### STACK MONITORING RESULTS

Parameters	Unit	Result	Limits	Test Method
Particulate matter	mg/Nm <sup>3</sup>	29.4	150.0	IS 11255(Part 1)1985 RA 2019

\*\*\*\*\*End of the report\*\*\*\*\*



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### TEST REPORT

Name & Address of the Customer

: M/s. SONAROME PRIVATE LIMITED.  
No.34, 35 & 36, KIADB Industrial Area,  
Doddaballapura, Bangalore-561203.

Particulars of sample

: Noise Monitoring

Date of Collection

: 29/11/2023

Date of Sample Receipt

: 29/11/2023

Sample Code / ID

: NALRC/2023/11/ED/1649

Date of Analysis Started

: 29/11/2023

Date of Completion

: 02/12/2023

Report No

: NALRC/2023/12/1649

Report Date

: 05/12/2023

Page No

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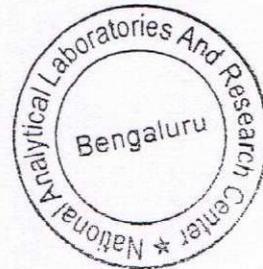
Instrument Used:

Instrument Name	Make	SI No	Instrument Calibrated Date	Instrument Calibrated Due Date
Sound Level Meter	HTA Instruments	160508096	12/03/2023	11/03/2024

### NOISE MONITORING RESULTS

Sl No	Sample Location	Min	Max	Noise level Results Leq dB(A)	KSPCB Standards	Test Method
1	DG Set-140 KVA Near Office Area	64.5	67.1	65.8	75 dB (A) Leq Max	IS 9989:1981 (Reaffirmed-2020)
2	DG Set-140 KVA Near Production Area	63.8	68.4	66.1		
3	Backside of the Flavor Production Area	69.1	71.8	70.4		
4	Backside of the Powder Production Area	67.4	72.1	69.7		
5	Main Security Gate Area	68.9	70.3	69.6		
6	Spray Dryer Area	67.3	72.6	69.9		

\*\*\*\*\*End of the report\*\*\*\*\*



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**TEST REPORT**

Name & Address of the Customer

: M/s. SONAROME PRIVATE LIMITED.  
No.34, 35 & 36, KIADB Industrial Area,  
Doddaballapura, Bangalore-561203.

Date of Sample Collection  
Particulars of sample

: 29/11/2023  
: ETP Treated Water  
Sample Qty: 2 Liters, Sampling Type: Grab,  
Sampling Point: Final Treated Water Tank

Date of sample Receipt  
Sample ID/Code  
Date of Analysis Started  
Date of completion

: 29/11/2023  
: NALRC/2023/11/WW/958  
: 30/11/2023  
: 05/12/2023

Report No  
Report Date  
Page No

: NALRC/2023/12/051  
: 05/12/2023  
: 1/2

Description: - Slightly green coloured liquid having objectionable odour.

Sl. No	Parameters	Unit	Result	Standards as per KSPCB	Test Method
1	Colour	Hazen Units	25.0	5.0	IS 3025 (P-04) 2021
2	Total Suspended Solids	mg/L	31.0	100 max	IS 3025(P-17) 2022
3	pH Value @ 25°C	---	6.9	5.5-9.0	IS 3025(P-11) 2022
4	Oil & Grease	mg/L	3.0	10 max	IS 3025(P-39) 2021
5	Chemical Oxygen Demand	mg/L	140.0	250 max	IS 3025(P-58) 2022
6	Chloride as Cl	mg/L	350.0	600 max	IS 3025(P-32) 1988 (RA-2019)
7	Total Dissolved Solids	mg/L	99.0	2100 max	IS 3025(P-16) 2023
8	Sulphate as SO <sub>4</sub>	mg/L	1130.0	1000 max	APHA 23rd Edition 4500SO <sub>4</sub> <sup>2-</sup> E

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



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### TEST REPORT

Name & Address of the Customer

: M/s. SONAROME PRIVATE LIMITED.  
No.34, 35 & 36, KIADB Industrial Area,  
Doddaballapura, Bangalore-561203.

Date of Sample Collection  
Particulars of sample

: 29/11/2023  
: ETP Treated Water  
Sample Qty: 2 Liters, Sampling Type: Grab,  
Sampling Point: Final Treated Water Tank

Date of sample Receipt  
Sample ID/Code  
Date of Analysis Started  
Date of completion  
Report No  
Report Date  
Page No

: 29/11/2023  
: NALRC/2023/11/WW/958  
: 30/11/2023  
: 05/12/2023  
: NALRC/2023/12/051  
: 05/12/2023  
: 2/2

Description: - Slightly green coloured liquid having objectionable odour..

Sl. No	Parameters	Unit	Result	Standards as per KSPCB	Test Method
09	Biochemical Oxygen Demand 3 Days@27° C	mg/L	42.0	100 max	IS 3025(P-44) 1993 (RA-2019)

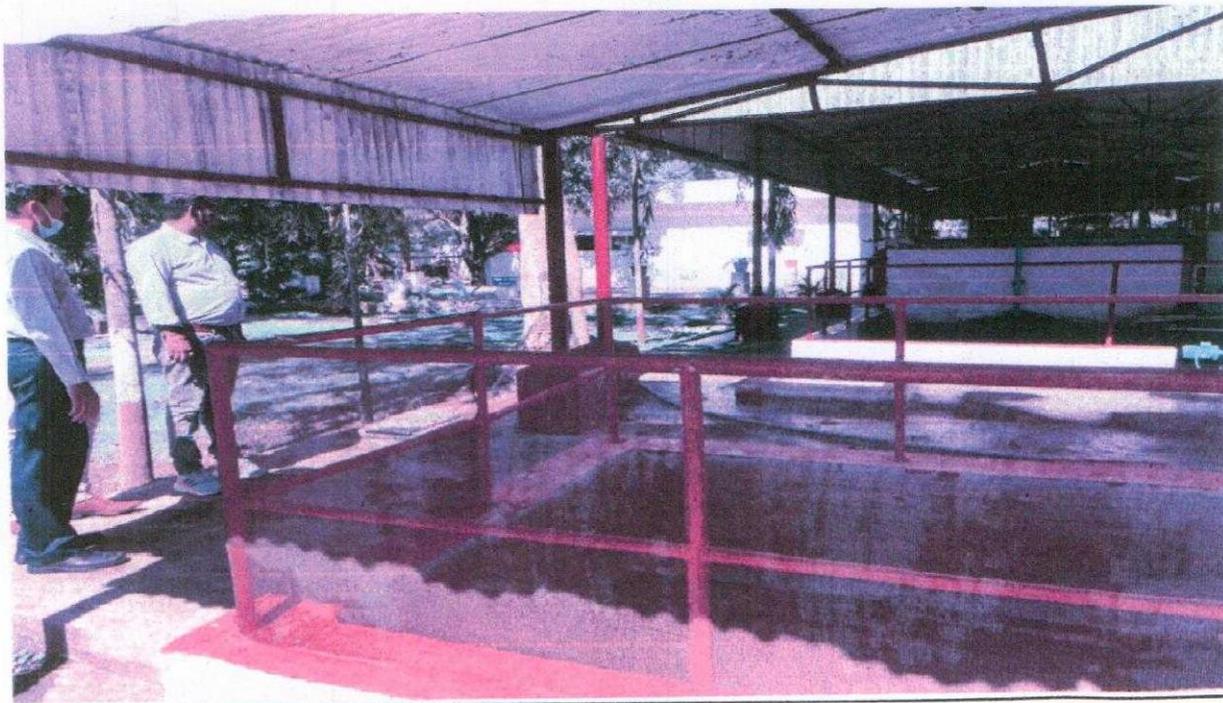
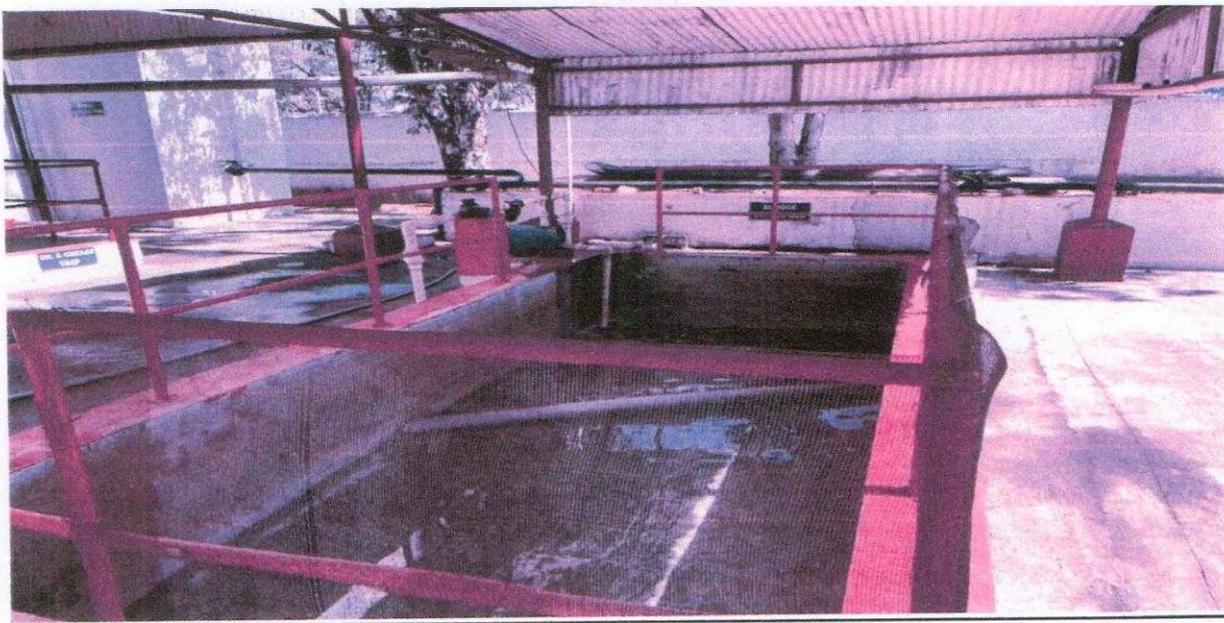
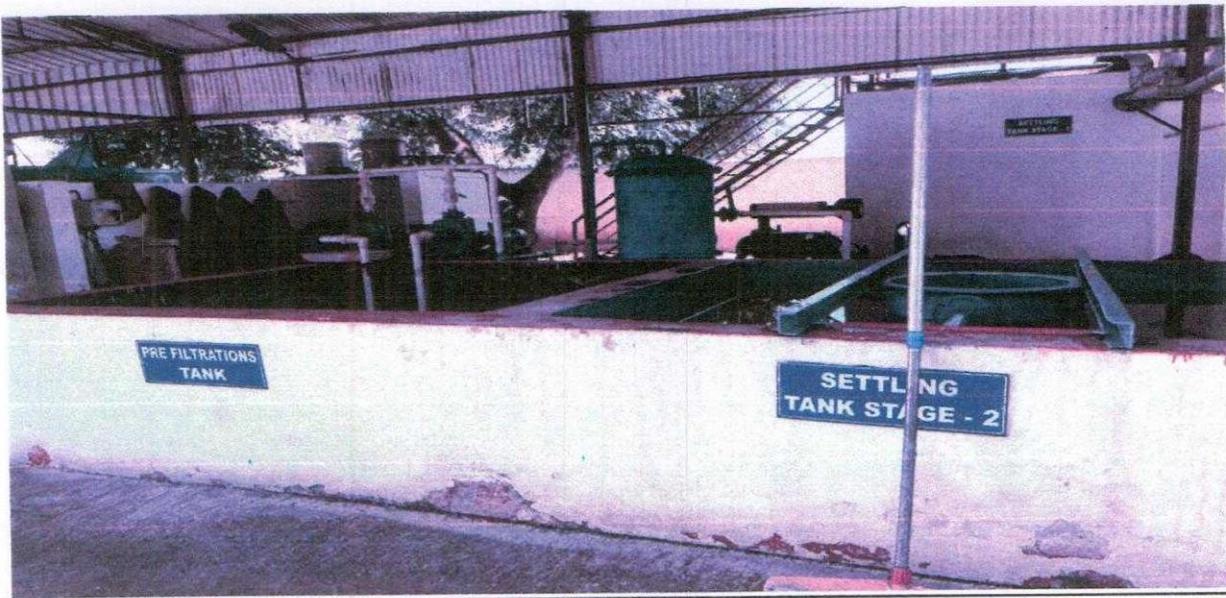
\*\*\*\*\* End of the Report\*\*\*\*\*



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NALRC/FF/61/A1 Issue Date : 10/08/2018



INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	MACH AERO COMPONENTS PVT LTD., PLOT NO.27/B, DODDABALLAPURA INDUSTRIAL AREA- VEERAPURA- 562103.
2	SIZE & CATEGORY OF INDUSTRY	LARGE + RED
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	AERONATICAL MACHINE PARTS(ENGINE PARTS) - 30,000/ MONTHS
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	7 KLD
	INDUSTIAL USAGE	3 KLD
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	7 KLD
	TRADE EFFLUENT (KLD)	2 KLD
6	MODE OF TREATMENT DISPOSAL FACILITY	
	SEWAGE	STP Capacity- 16 KLD
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	YES, 16 KLD
	OWN ETP & ITS CAPACITY in KLD	16 KLD
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	-
8	Action/ Recommendation	TREATED WAER USED ONLY FOR GARDEN.- NO VIOLATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3

**TEST REPORT**

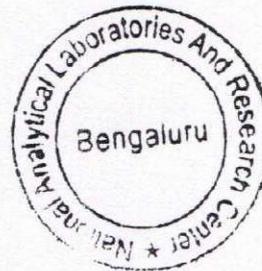
Name & Address of the Customer : M/s. MACHAERO COMPONENTS Pvt Ltd Unit 1  
Plot No. 27-B, Doddaballapur Industrial Area,  
Sy Nos. 98 & 99, Veerapura Village, Kasaba  
Hobli, Doddaballapur Taluk, Bangalore Rural

Date of Sample Collection : 26/10/2023  
Particulars of sample : ETP Treated Water  
Sample Qty: 2 Liters, Sampling Type: Grab,  
Sampling Point: Final Treated Water Tank

Date of sample Receipt : 27/10/2023  
Sample ID/Code : NALRC/2023/10/WW/871  
Date of Analysis Started : 27/10/2023  
Date of completion : 31/10/2023  
Report No : NALRC/2023/10/1550  
Report Date : 31/10/2023  
Page No : 1/2  
Description: - Colourless liquid having unobjectionable odour.

Sl. No	Parameters	Unit	Result	Standards as per KSPCB	Test Method
1	Colour	Hazen Units	<1.0	5.0	IS 3025 (P-04) 2021
2	Total Suspended Solids	mg/L	5.0	100 max	IS 3025(P-17) 2022
3	pH Value @ 25°C	---	5.9	5.5-9.0	IS 3025(P-11) 2022
4	Oil & Grease	mg/L	2.0	10 max	IS 3025(P-39) 2021
5	Chemical Oxygen Demand	mg/L	128.0	250 max	IS 3025(P-58) 2022
6	Chloride as Cl	mg/L	68.0	600 max	IS 3025(P-32) 1988 (RA-2019)
7	Total Dissolved Solids	mg/L	1016.0	2100 max	IS 3025(P-16) 2023
8	Sulphate as SO <sub>4</sub>	mg/L	94.0	1000 max	APHA 23rd Edition 4500SO <sub>4</sub> <sup>2-</sup> E

\*\*\*\*\*End of the report\*\*\*\*\*



Analyzed By

Authorized Sign

**TEST REPORT**

Name & Address of the Customer

: M/s. MACHAERO COMPONENTS Pvt Ltd Unit 1  
Plot No. 27-B, Doddaballapur Industrial Area,  
Sy Nos. 98 & 99, Veerapura Village, Kasaba  
Hobli, Doddaballapur Taluk, Bangalore Rural

Date of Sample Collection  
Particulars of sample

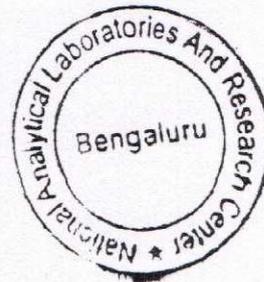
: 27/10/2023  
: ETP Treated Water  
Sample Qty: 2 Liters, Sampling Type: Grab,  
Sampling Point: Final Treated Water Tank

Date of sample Receipt  
Sample ID/Code  
Date of Analysis Started  
Date of completion  
Report No  
Report Date  
Page No  
Description: - Colourless liquid having unobjectionable odour.

: 27/10/2023  
: NALRC/2023/10/WW/871  
: 27/10/2023  
: 31/10/2023  
: NALRC/2023/10/1550  
: 31/10/2023  
: 2/2

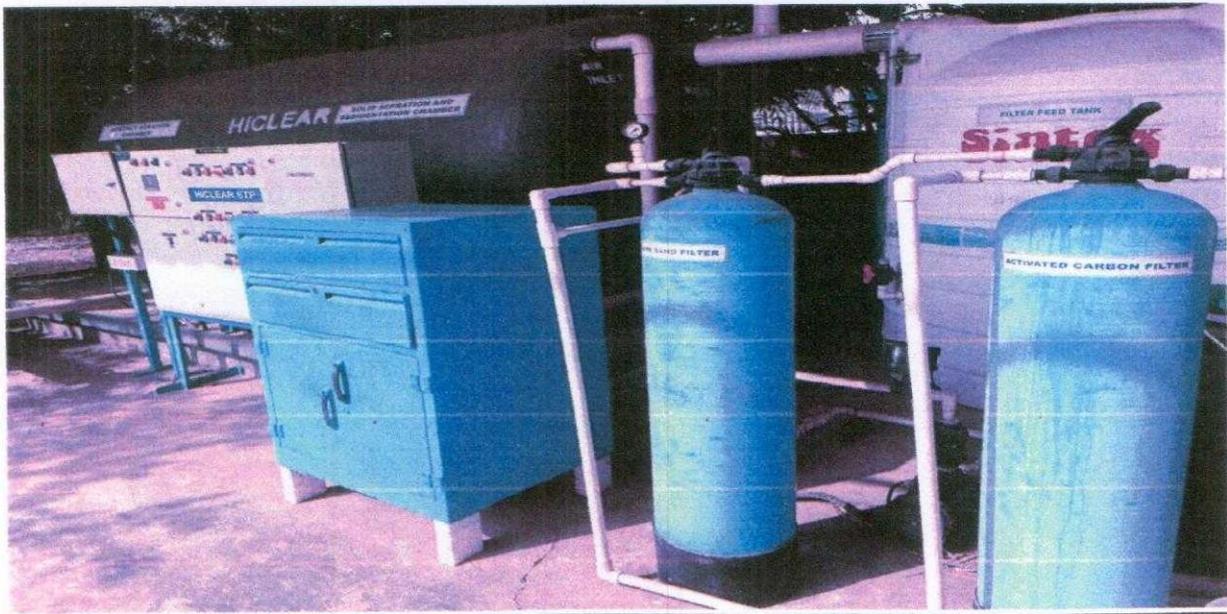
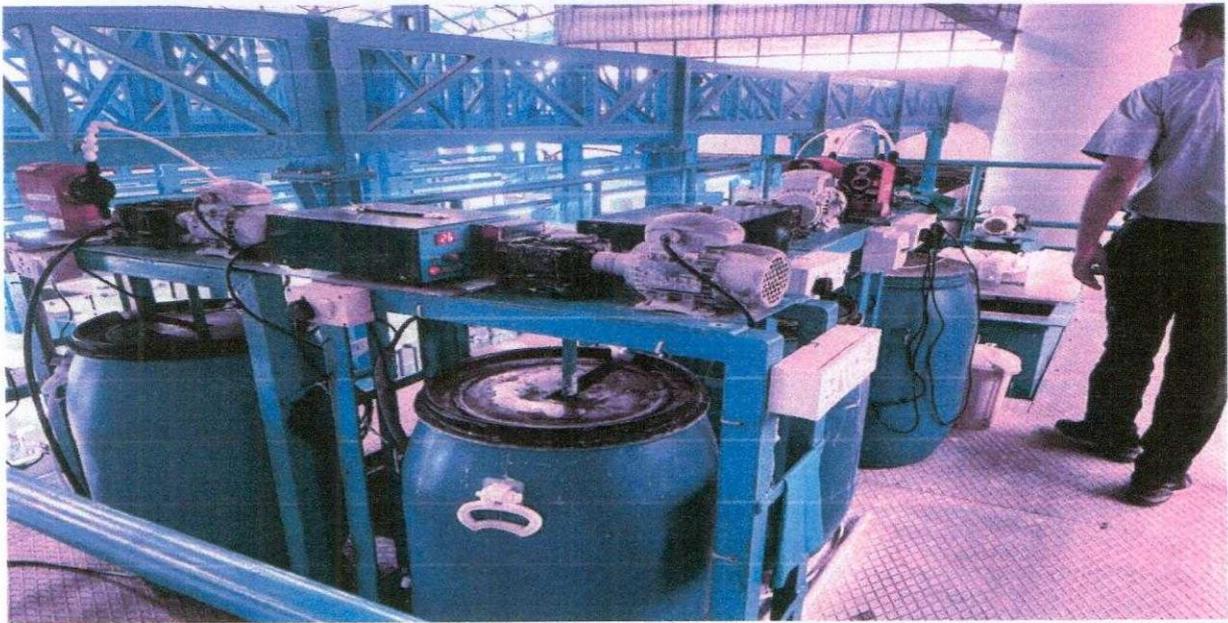
Sl. No	Parameters	Unit	Result	Standards as per KSPCB	Test Method
1	Biochemical Oxygen Demand 3 Days@27° C	mg/L	24	100 max	APHA 23rd Edition 5210 BOD B

\*\*\*\*\*End of the report\*\*\*\*\*



Analyzed By

Authorized Signa



INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	GRIFFITH FOODS PVT LTD., PLOT NO.21, KIADB INDUSTRIAL AREA, VEERAPURA- DODDABALLAPURA- 562103.
2	SIZE & CATEGORY OF INDUSTRY	ORANGE + LARGE
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	FOOD BASIS, SECURING, FOOD SPICES
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	1.6 KLD
	INDUSTIAL USAGE	7 KLD
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	1.5 KLD
	TRADE EFFLUENT (KLD)	7 KLD
6	MODE OF TREATMENT DISPOSAL FACILITY	BIOLOGICAL TREATMENT
	SEWAGE	STP CAPACITY- 15 KLD
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	YES
	OWN ETP & ITS CAPACITY in KLD	ETP-40 KLD
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	-
8	Action/ Recommendation	NO VIOLATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3



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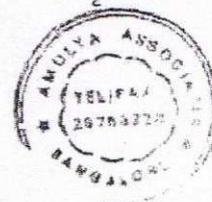
### TEST REPORT

Date of Sampling	25/10/2023	Appearance of the Sample	Clear liquid	Date of test start	25/10/2023
Sample particulars and Method	Treated water Sample of STP. / IS 3025 Part1-2012		Report no & Date	AA2310240 & 30/10/2023	
Customer & Address	M/s GRIFFITH FOODS PRIVATE LTD. Plot No.21, KIADB Industrial Area Veerapura Post, Doddaballapura, Bangalore - 561203		Customer Reference	Oral	
			Sampled by	Lab Representative	

Sl.No.	Characteristics	Result	Tolerance limits	Test Method IS: Reference
1	pH at 25 <sup>0</sup> C	8.25	6.5 - 9.0	3025: P-11
2	Biochemical Oxygen Demand ( 5 days at 20 <sup>0</sup> C), in mg/l	8.0	Not more than 10.0	3025:P-44
3	Chemical Oxygen Demand, in mg/l	44.0	Not more than 50.0	3025:P-58
4	Total Suspended Solids, mg/l	10.0	Not more than 20.0	3025:P-17
5	Total Kjeldhal Nitrogen , mg/l, Max	7.7	Not more than 10	3025:P-34
6	Ammonical Nitrogen (as N), mg/l, Max	3.5	Not more than 5	3025:P-34 :1988
7	Fecal Coliform/ MPN/100ml	<50	Less than 100	IS 1622:1981 RA 2009

*[Signature]*  
Authorized Signatory

End of Report



- Note:
1. Samples will be disposed after 15 days from the date of issue of Test Reports unless & otherwise specified. All perishable samples will be disposed immediately after the tests conducted.
  2. The results relate only to the items tested.
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  4. Sampling is not done the laboratory unless specified.

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# AMULYA ASSOCIATES

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(Girinagar) BSK 3rd Stage, BANGALORE - 560 085.  
Ph.: 080-26758828 Telefax : 080-26758828 Mobile : 9844543105 / 98453 15870  
E-mail : amulyaassociates1965@gmail.com



## TEST REPORT

25/10/2023	Appearance of the	Clear liquid	Date of	25/10/2023	25/10/2023
Particulars of Sample & Sampling Method	ETP- TREATED TRADE EFFLUENT WATER& IS 3025 Part 1-1999		Report no & Date	AA2310241 & 30/10/2023	
Customer & Address	M/s GRIFFITH FOODS PRIVATE LTD. Plot No.21,KIADB Industrial Area VeerapuraPost,Doddaballapura, Bangalore - 561203		Customer Reference	Oral	
			Sampled by	Lab Representative	

Sl.No	Parameter	Results	Tolerance Limits	Protocol
1	Colour	Colourless	See Note	IS 3025 (P.4) & IS 3025 (P.5)
2	Odour	Odourless	See Note	IS 3025 (P.4) & IS 3025 (P.5)
3	Total Suspended Solids, in mg/l,Max	50.0	100	IS:3025 (P -17)
4	Conductivity Ms/cm, Max	2000	2250	APHA 23 <sup>rd</sup> Edn.2510 -B
5	pH Value @25 <sup>o</sup> C	7.0	6.0 to 8.5	IS:3025 (P -11)
6	Oil & Grease ,in mg/l	3.0	10	IS:3025 (P -39)
7	BOD mg/l (5 days @ 20 <sup>o</sup> C)	40.0	100	IS3025 (P- 44)
8	Sulphate(as SO4) mg/l, Max	60.8	1000	IS 3025 (P.24)
9	Total Dissolved Solids (Inorganic) in mg/l, Max.	1380	2100	IS:3025 (P-16)
10	Residual Sodium Carbonate, mg/l	2.53	5.0	APHA
11	Chloride (as Cl) mg/l, Max	160.00	600	IS 3025 (P.32)

Note: 1 -All Efforts should be made to remove Colour and Unpleasant Odour as far as Practicable.

Authorized Signatory

End of Report



Note : 1. Samples will be disposed after 15days from the date of issue of Test Reports unless & otherwise specified. All perishable samples will be disposed immediately after the tests conducted.

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TC - 11904

## TEST REPORT

Calibration date : 16.01.2023  
Calibration due : 15.01.2024

ULR - TC119042300000092F

Date of sampling		Test Method		Stack Emission Sample & Report no & Date		Particulars of Sample & Sampling Method		Customer & Address		Stack attached to		Material of Construction of Stack		Stack top		Instrument used for monitoring	
15/1/2023	IS 11255	IS 11255	IS 11255	AA2311140 & 20/11/2023	IS 11255	M/s GRIFFITH FOODS PRIVATE LTD. Plot No.21, KIADB Industrial Area Veerapura Post, Doddaballapura, Bangalore - 561203	Customer Reference	Purchase order	Sampled by	Lab Representative	BOILER 2TPH	Mild steel	Circular	Stack Monitoring Kit EGSS-009			

Area of cross section of stack in m <sup>2</sup>	Flue gas temperature in degree Celsius	Exit velocity of gas in meter per second	Rate of discharge quantity of gas in Nm <sup>3</sup> /hr	Particulate matter in mg/Nm <sup>3</sup>
: 0.500	: 195.0 IS: 11255 (P.3)	: 23.62 IS: 11255 (P.3)	: 26992.43 IS: 11255 (P.3)	: 47.0 IS: 11255 (P1)
				Permissible Limits 150.0

INFERENCE: As per KSPCB Standards, NS - Not Specified  
Report Status: - The measured values for the above parameters are well within the standards.

Authorized Signatory  
*[Signature]*

End of Report

- Notes :
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E-mail : amulyaassociates1965@gmail.com



## TEST REPORT

Calibration date : 16.01.2023

Calibration due : 15.01.2024

Date of sampling	25/10/2023	Test Method	IS 11255	Sample Tested Date	26/10/2023
Particulars of Sample & Sampling Method	Stack Emission Sample & IS 11255		Report no & Date	AA2310239 & 30/10/2023	
Customer & Address	M/s GRIFFITH FOODS PRIVATE LTD. Plot No.21, KIADB Industrial Area Veerapura Post, Doddaballapura, Bangalore - 561203		Customer Reference	Purchase order	
			Sampled by	Lab Representative	
Stack attached to	BOILER 2TPH				
Material of Construction of Stack	Mild steel				
Stack top	Circular				
Instrument used for monitoring	Stack Monitoring Kit EGSS-009				

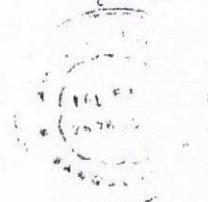
Area of cross section of stack in m <sup>2</sup>	: 0.500	Protocol	
Flue gas temperature in degree Celsius	: 182.0	IS: 11255 (P 3)	
Exit velocity of gas in meter per second	: 23.59	IS: 11255 (P 3)	
Rate of discharge quantity of gas in Nm <sup>3</sup> /hr	: 27817.41	IS: 11255 (P 3)	
Particulate matter in mg/Nm <sup>3</sup>	: 48.0	IS: 11255 (P1)	Permissible Limits 150.0

INFERENCE: As per KSPCB Standards, NS- Not Specified

Report Status:- The measured values for the above parameters are well within the standards.

  
Authorized Signatory

End of Report





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E-mail : amulyaassociates9@gmail.com / amulyaassociates1965@gmail.com



## TEST REPORT ULR - TC11904230000093F

Date of Sampling	15/11/2023	Appearance of the Sample	Clear liquid	Date of test start	16/11/2023
Sample particulars and Method	Treated water Sample of STP. / IS 3025 Part I-2012		Report no & Date	AA2311141 & 20/11/2023	
Customer & Address	M/s GRIFFITH FOODS PRIVATE LTD. Plot No.21, KIADB Industrial Area Veerapura Post, Doddaballapura, Bangalore - 561203		Customer Reference	Oral	
			Sampled by	Lab Representative	

Sl.No.	Characteristics	Result	Tolerance limits	Test Method IS: Reference
1	pH at 25 <sup>0</sup> C	8.07	6.5 - 9.0	3025: P-11
2	Biochemical Oxygen Demand (5 days at 20 <sup>0</sup> C), in mg/l	9.0	Not more than 10.0	3025:P-44
3	Chemical Oxygen Demand, in mg/l	46.0	Not more than 50.0	3025:P-58
4	Total Suspended Solids, mg/l	12.0	Not more than 20.0	3025:P-17
5	Total Kjeldhal Nitrogen, mg/l, Max	8.4	Not more than 10	3025:P-34
6	Ammonical Nitrogen (as N), mg/l, Max	4.9	Not more than 5	3025:P-34 :1988

*Rameendra*  
Authorized Signatory

End of Report



- Note :
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 E-mail : amulyaassociates1965@gmail.com



## TEST REPORT

Date of Sampling	15/11/2023	Appearance of the Sample	Clear liquid	Date of test start	16/11/2023
Particulars of Sample & Sampling Method	ETP- TREATED TRADE EFFLUENT WATER & IS 3025 Part 1-1999		Report no & Date	AA2311142A & 20/11/2023	
Customer & Address	M/s GRIFFITH FOODS PRIVATE LTD. Plot No.21, KIADB Industrial Area Veerapura Post, Doddaballapura, Bangalore - 561203		Customer Reference	Oral	
			Sampled by	Lab Representative	

Sl.No	Parameter	Results	Tolerance Limits	Protocol
1	Odour	Odourless	See Note	IS 3025 (P.4) & IS 3025 (P.5)
2	Residual Sodium Carbonate, mg/l	2.80	5.0	APHA
3	Chloride (as Cl) mg/l, Max	180.94	600	IS 3025 (P.32)

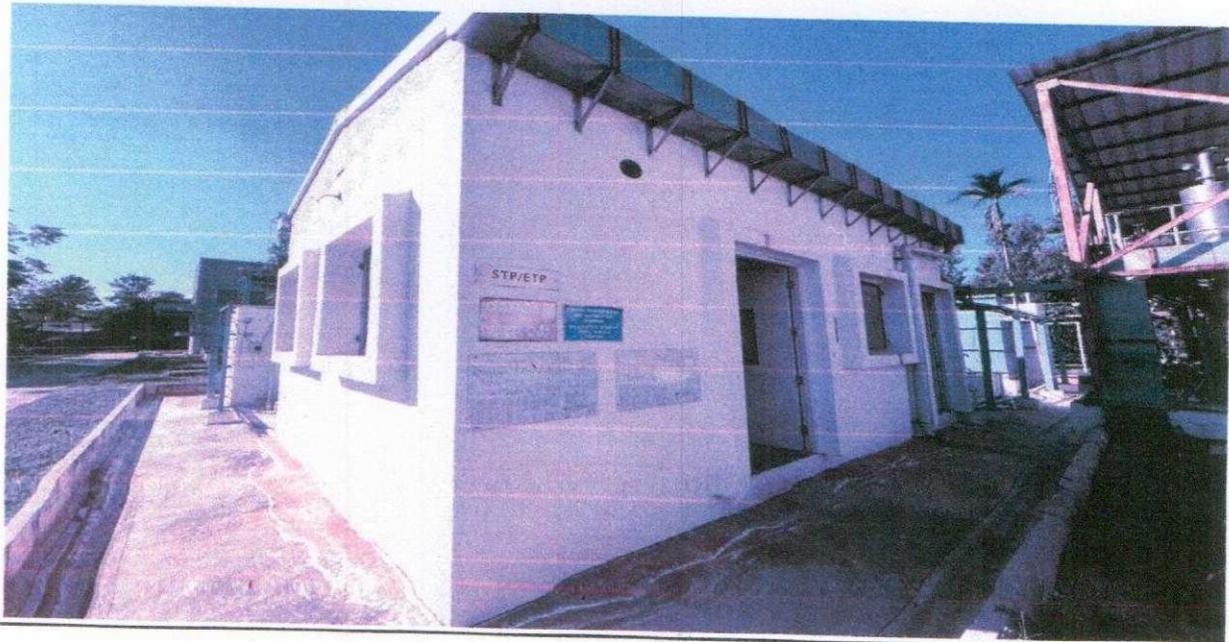
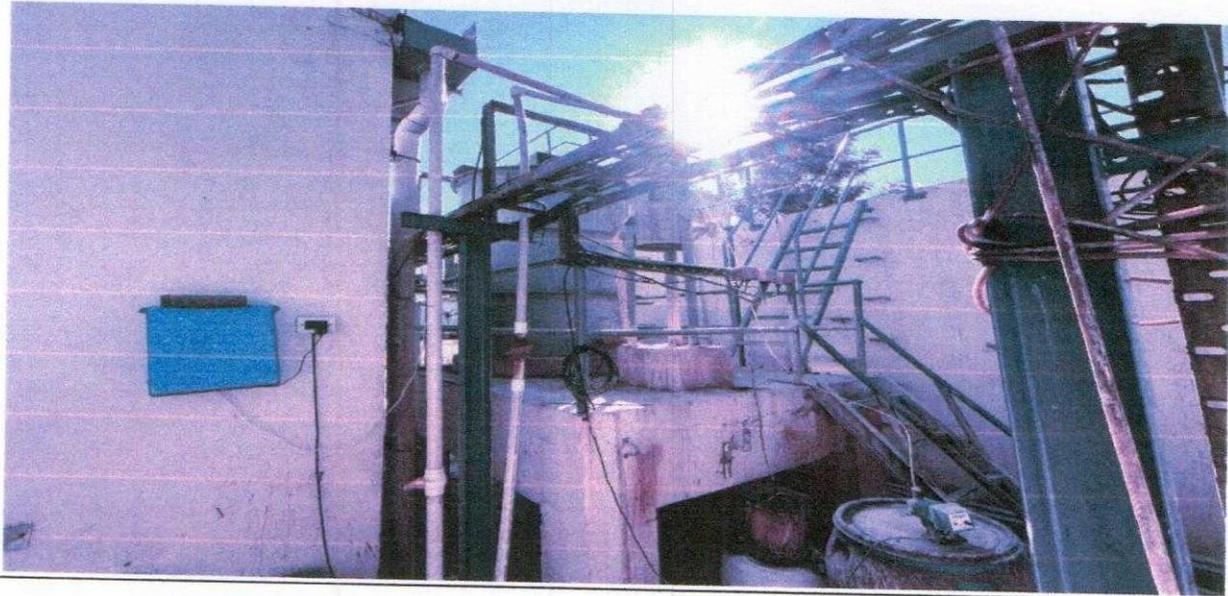
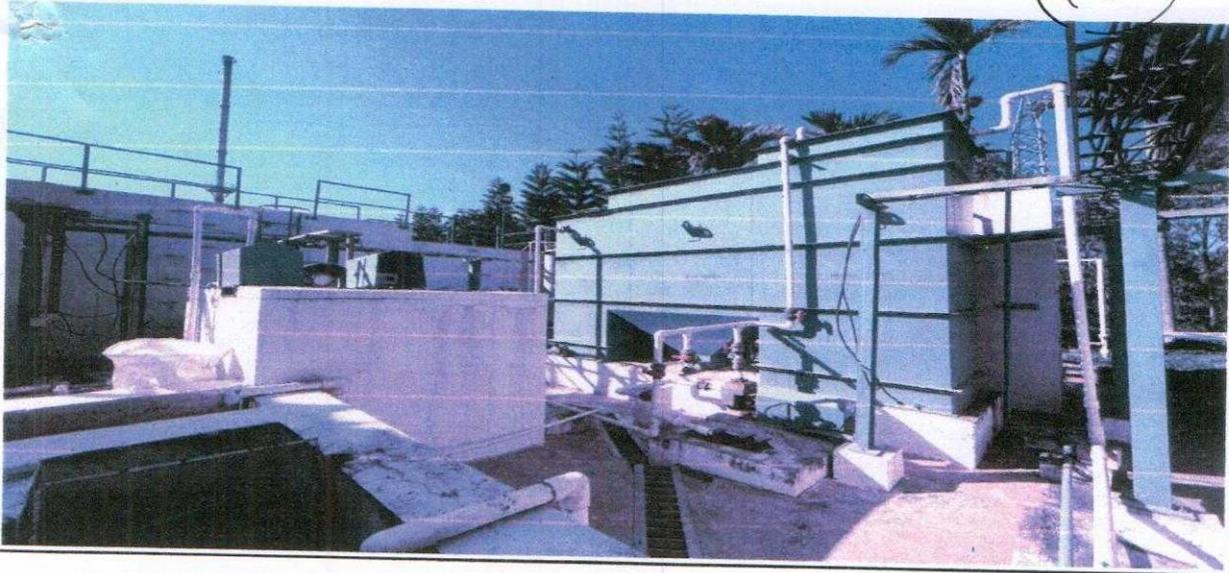
Note: 1 -All Efforts should be made to remove Colour and Unpleasant Odour as far as Practicable.

*Ramesh Kumar*  
Authorized Signatory

End of Report



- Notes:
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NO

INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY  
OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	HITACHI ASTEMO FIE (P) LIMITED., PLOT NO.152, OBADENAHALLI (DODDABALLAPURA 3RD PHASE), INDUSTRIAL AREA, BENGALURU RURAL DIST.
2	SIZE & CATEGORY OF INDUSTRY	101187.98 SQMT & RED
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	MANUFACTURING OF FUAL INJECTION SYSTEMPOR QTY: 4,80,000/- NOS/ MONTH
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	14.0 KLD
	INDUSTIAL USAGE	43 KLD
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	12.0 KLD
	TRADE EFFLUENT (KLD)	41.0 KLD
6	MODE OF TREATMENT DISPOSAL FACILITY	OWN STP OF 100 KLD CAPACITY
	SEWAGE	ETP
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	OWN STP OF 100 KLD CAPACITY
	OWN ETP & ITS CAPACITY in KLD	OWN ETP- 100 KLD
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	NA
8	Action/ Recommendation	NO VIOLATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3



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INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	STELIES BIOPHARMA LTD., PLOT NO.2-D1, OBADENAHALLI 3RD PHASE INDUSTRIAL AREA, DODDABALLAPURA, BANGALORE RURAL DIST-561203.
2	SIZE & CATEGORY OF INDUSTRY	RED- LARGE
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	BIOPHARMA
4	WATER CONSUMPTION (KLD)	431 KLD
	DOMESTIC USAGE	17 KLD
	INDUSTIAL USAGE	414 KLD
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	15 KLD
	TRADE EFFLUENT (KLD)	157 KLD
6	MODE OF TREATMENT DISPOSAL FACILITY	ZLD FACILITY
	SEWAGE	STP Capacity- 20 KLD
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	ZLD CAPACITY-250 KLD
	OWN ETP & ITS CAPACITY in KLD	OWN ETP-CAPACITY 250 KLD
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	NOT APPLICABLE
8	Action/ Recommendation	NO VIOLATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3

113

INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADDRESS	KAPCI COATING INDIA PRIVATE LIMITED., PLOT NO.2-A, OBADENAHALLI (DODABALLAPURA 3RD PHASE) INDUSTRIAL AREA, BENGALURU RURAL DIST.
2	SIZE & CATEGORY OF INDUSTRY	LARGE-ORANGE
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	REFINISHING AND REPACKAGING / 1000 MT PER ANNUM OF AUTO PARTS
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	4000 / LTR PER DAY
	INDUSTIAL USAGE	-
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	3500 LTRS/DAY
	TRADE EFFLUENT (KLD)	-
6	MODE OF TREATMENT DISPOSAL FACILITY	CETP- 40 KLD
	SEWAGE	-
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	-
	OWN ETP & ITS CAPACITY in KLD	-
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	-
8	Action/ Recommendation	NO VIOLATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3

(14)

M/S.KAPCI COATING.



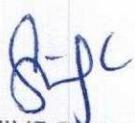
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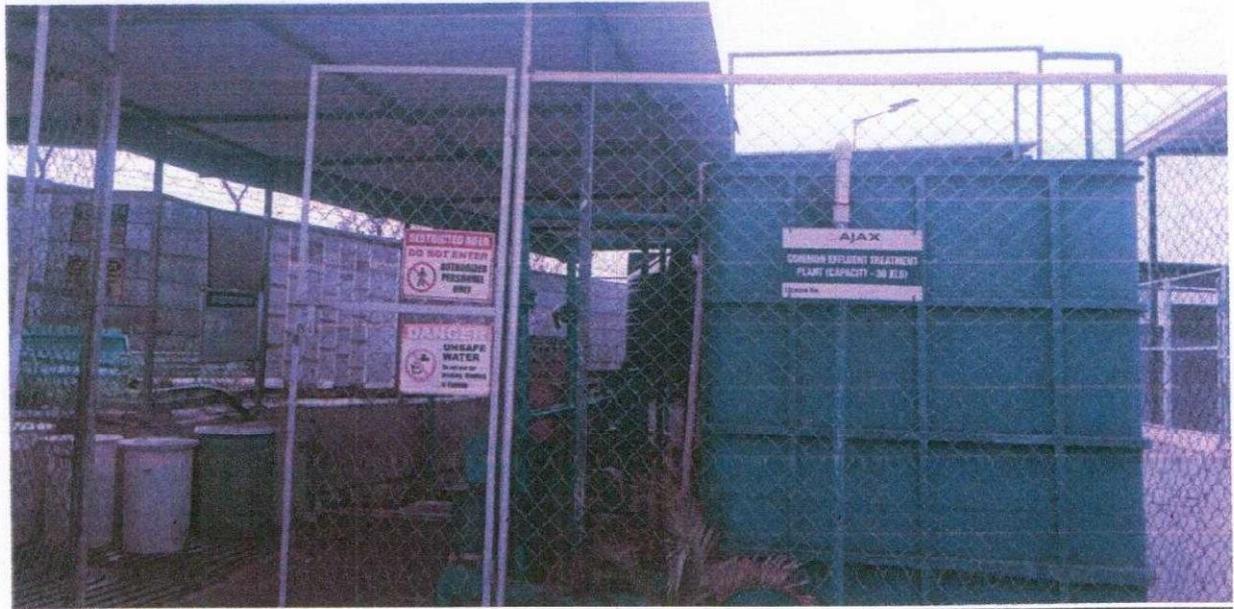
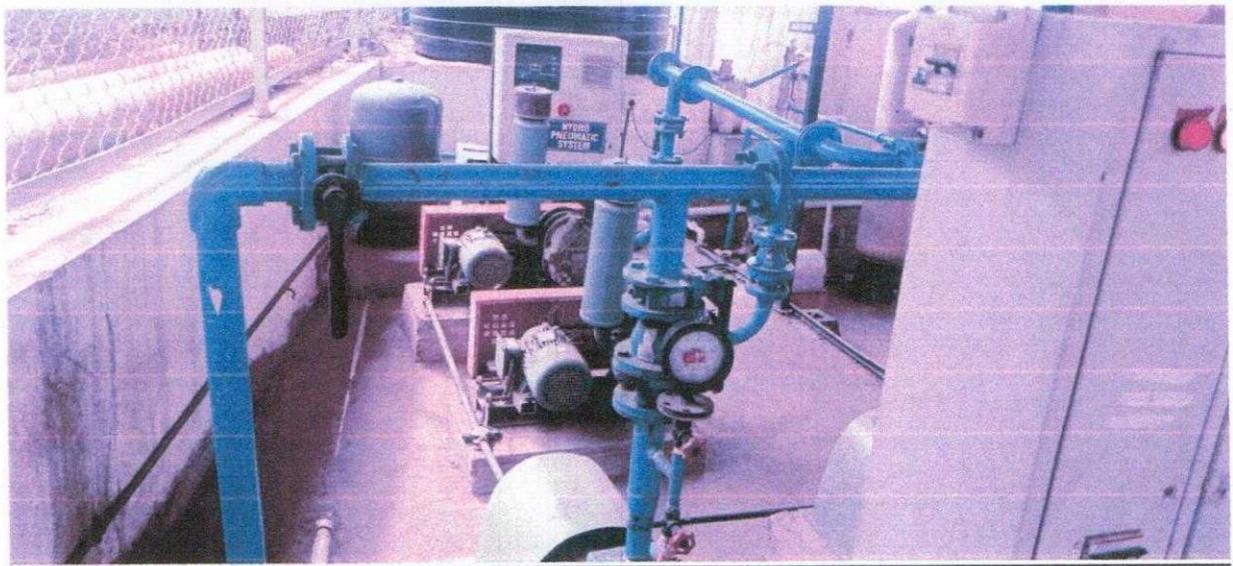
INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADDRESS	AJAX ENGINEERING PVT. LTD., PLOPT MnO.149, 150 151 , OBADENAHALLI (DDODABALLAPURA 3RD PHASE), INDUSTRIAL AREA, BENGALURU RURAL DIST.
2	SIZE & CATEGORY OF INDUSTRY	MEDIUM- ORANGE
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	17-20 MACHINES PER DAY
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	25 KLD
	INDUSTIAL USAGE	5 KLD
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	21 KLD
	TRADE EFFLUENT (KLD)	NA
6	MODE OF TREATMENT DISPOSAL FACILITY	CETP-30 KLD
	SEWAGE	STP Capacity
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	NA
	OWN ETP & ITS CAPACITY in KLD	NA
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	NA
8	Action/ Recommendation	NO VIOLATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3



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INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	DRAWCANS PVT LTD., PLOT MNO.2-F1 OBADENAHALLI (DODDABALLAPURA 3RD PHASE) INDUSTRIAL AREA, DODDABALLAPURA
2	SIZE & CATEGORY OF INDUSTRY	SMALL
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	METAL PACKAGING -ALLUMINIUM BOTTLES- 150000 NOS. PER MONTH
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	2.2 KLD
	INDUSTIAL USAGE	3.2 KLD
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	2 KLD]
	TRADE EFFLUENT (KLD)	3 KLD
6	MODE OF TREATMENT DISPOSAL FACILITY	-
	SEWAGE	SEPTIC TANK /SOAP PIT
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	ETP - 100 % RECYCLED
	OWN ETP & ITS CAPACITY in KLD	OWN ETP- CAPACITY 5 KLD
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	-
8	Action/ Recommendation	NO VIOLATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3



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INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADDRESS	SUPRAJITH AUTOMOTIVE PVT LTD., PLOT NO.;25, 25(A)PART, DODDABALLAPURA-562103.
2	SIZE & CATEGORY OF INDUSTRY	LARGE + GREEN
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	AUTOMATIVE CABLES-23 LAKHS/ MONTH
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	22 KLD
	INDUSTIAL USAGE	-
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	20 KLD
	TRADE EFFLUENT (KLD)	-
6	MODE OF TREATMENT DISPOSAL FACILITY	
	SEWAGE	STP Capacity - 50 KLD
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	-
	OWN ETP & ITS CAPACITY in KLD	-
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	-
8	Action/ Recommendation	NO VIOLAITON

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3



## TEST REPORT

ULR-TC578323000001022F

Report No. : R- 1022

Customer ID : 1612/321/460

Name of the Organization :

**Suprajit Automotive Private Limited**  
 25,26A (part), KIADB Industrial Area  
 Doddaballapur Main

Rd, Industrial Estate, Bengaluru, Karnataka 561203

Sample Code : PL/2023/S-1022

Nature of Sample : Borewell Water #

Sample Description : N/A

Sample condition when received : OK

Date of Sampling : 10.08.2023  
 Date of Receipt : 10.08.2023  
 Date of Analysis Started : 10.08.2023  
 Date of Analysis Completed : 17.08.2023  
 Date of Report : 18.08.2023  
 Sample Drawn By : Lab Representative  
 Source of Collection : Tap  
 Sampling Container : Sterile Glass Bottle & Polythene Bottle  
 Environmental Condition : Ambient Temperature  
 Sampling Method : IS:17614 & IS:1622  
 Sampling Quantity : 2 ltrs

Sl. No	Parameters	Units	Protocol	Results	Standards IS : 10500:2012	
					Acceptable Limits	Permissible Limits
<b>Chemical Parameters - Water</b>						
1	pH Value @ 25° C	-	-	-	-	-
2	Total Dissolved solids	mg/l	IS:3025 Part 11	6.92	6.5 to 8.5	No Relaxation
3	Total Hardness	mg/l	IS:3025 Part 16	1428.00	500	2000
4	Calcium, as Ca	mg/l	IS:3025 Part 2	624.00	200	600
5	Magnesium, as Mg	mg/l	IS:3025 Part 40	157.60	75	200
6	Alkalinity	mg/l	IS:3025 Part 46	55.90	30	100
7	Chlorides, as Cl	mg/l	IS:3025 Part 23	363.10	200	600
8	Sulphates, as SO <sub>4</sub>	mg/l	IS:3025 Part 32	427.60	250	1000
9	Iron, as Fe	mg/l	IS:3025 Part 24	106.50	200	400
10	Fluorides, as F	mg/l	IS:3025 Part 53	0.20	0.3	No Relaxation
11	Nitrates, as NO <sub>3</sub>	mg/l	IS:3025 Part 60	0.70	1.0	1.5
12	Boron	mg/l	IS:3025 Part 34	26.40	45	No Relaxation
<b>Biological Parameters - Water</b>						
13	Coliforms Count	MPN/100ml	IS:1622	17	SND	SND
14	Escherichia coli	MPN/100ml	IS:1622	<2	SND	SND

e :DL- Detection limit, BDL- Below detection limit, SND - Shall Not be Detectable, <2- indicates Not Detected,  
 # information provided by customer, N/A - Not Applicable,

*[Signature]*  
 CHEMIST

*[Signature]*  
 MICROBIOLOGIST

*[Signature]*  
 AUTHORISED SIGNATORY  
 Munawar Ahmed  
 Technical Manager

End of the report

Note:  
 1. The results listed refer only to the tested samples and applicable parameters. Endorsement of products is neither inferred nor implied.  
 2. Samples will be destroyed 15 days after the date of receipt of sample, unless other wise specified. Food and microbiology samples will be discarded after analysis.  
 3. This report is not to be reproduced wholly or in part, and cannot be used as evidence in a court of law or as any advertisement media without special permission in writing.  
 4. The liabilities are restricted to the invoice amount only.



## TEST REPORT

ULR-TC578323000001023F

Report No. :R- 1023

Customer ID : 1612/321/460

Name of the Organization :

Suprajit Automotive Private Limited

25,26A (part), KIADB Industrial Area

Doddaballapur Main

Rd, Industrial Estate, Bengaluru, Karnataka 561203

Sample Code :PL/2023/S-1023

Nature of Sample : Drinking Water #

Sample Description : N/A

Sample condition when received :OK

Date of Sampling :10.08.2023

Date of Receipt :10.08.2023

Date of Analysis Started :10.08.2023

Date of Analysis Completed :12.08.2023

Date of Report :18.08.2023

Sample Drawn By :Lab Representative

Source of Collection : Tap

Sampling Container :Sterile Glass Bottle & Polythene Bottle

Environmental Condition :Ambient Temperature

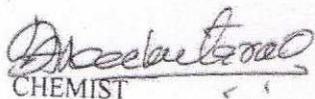
Sampling Method :IS:17614 & IS:1622

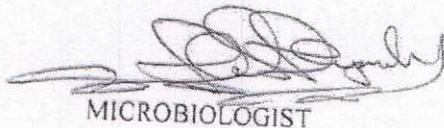
Sampling Quantity :2 ltrs

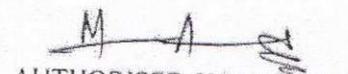
PL/FR/IR/010/00

Sl. No	Parameters	Units	Protocol	Results	Standards IS : 10500:2012	
					Acceptable Limits	Permissible Limits
<b>Chemical Parameters - Water</b>						
1	pH Value @ 25° C	—	IS:3025 Part 11	6.89	6.5 to 8.5	No Relaxation
2	Total Dissolved solids	mg/l	IS:3025 Part 16	264.00	500	2000
3	Total Hardness	mg/l	IS:3025 Part 2	92.00	200	600
4	Calcium, as Ca	mg/l	IS:3025 Part 40	28.00	75	200
5	Magnesium, as Mg	mg/l	IS:3025 Part 46	5.30	30	100
6	Alkalinity	mg/l	IS:3025 Part 23	81.60	200	600
7	Chlorides, as Cl	mg/l	IS:3025 Part 32	91.00	250	1000
8	Sulphates, as SO <sub>4</sub>	mg/l	IS:3025 Part 24	15.10	200	400
9	Iron, as Fe	mg/l	IS:3025 Part 53	0.20	0.3	No Relaxation
10	Fluorides, as F	mg/l	IS:3025 Part 60	0.40	1.0	1.5
11	Nitrates, as NO <sub>3</sub>	mg/l	IS:3025 Part 34	10.70	45	No Relaxation
12	Boron	mg/l	IS:3025 Part 57	BDL (DL- 0.1)	0.5	1.0
<b>Biological Parameters - Water</b>						
13	Coliforms Count	Present/Absent /100ml	IS:15185	Absent	SND	SND
14	Escherichia coli	Present/Absent /100ml	IS:15185	Absent	SND	SND

Note :DL- Detection limit, BDL- Below detection limit, SND - Shall Not be Detectable, <2- indicates Not Detected, # Information provided by customer, N/A - Not Applicable,

  
CHEMIST

  
MICROBIOLOGIST

  
AUTHORISED SIGNATORY  
Munawar Ahmed  
Technical Manager

End of the report

1 of 1

Note:

- The results listed refer only to the tested samples and applicable parameters. Endorsement of products is neither inferred nor implied.
- Samples will be destroyed 15 days after the date of receipt of sample, unless other wise specified. Food and microbiology samples will be discarded after analysis.
- This report is not to be reproduced wholly or in part, and cannot be used as evidence in a court of law or as any advertisement media without special permission in writing.



Certified AGMARK Laboratory



# SLN TESTING LABORATORY

Recognized by MOEF & CC, ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 & GLP Certified Laboratory

#23, JDN Layout, 10<sup>th</sup> Cross, Raghavendra Industrial Area, Thigalarapalya Main Road, Peenya 2<sup>nd</sup> Stage, Bengaluru - 560058, Karnataka.  
Mob : 9538888098, 9538888097, E - mail: info@slnlabs.com, Web : www.slnlabs.com

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## TEST REPORT

Page No. 1 of 1

Report No : SLNLT2301200060	Report Date : 08/12/2023
Issued To: M/s. Suprajit Automotive Pvt Ltd. 25,26A (part), KIADB Industrial Area, Doddaballapur Main Rd, Industrial Estate, Bengaluru, Karnataka 561203.	Customer Reference : Verbal
	Date of Receipt : 02/12/2023
	Date of test start : 02/12/2023
	Date of Completion of test : 08/12/2023
Sample Received by : Customer	Sample Particulars : STP Treated Water

Sl. No	Parameters	Test Method	Units	Results	KSPCB Standard
01	pH Value	IS:3025/Part-11	---	7.34	6.5 - 9.0
02	Total Suspended Solids	IS:3025/Part-17	mg/L	12.1	20 Max
03	Biochemical Oxygen Demand (3days @27°C)	IS:3025/Part-44	mg/L	6.8	10 Max
04	Chemical Oxygen Demand	IS:3025/Part-58	mg/L	37.0	50 Max
05	Total Nitrogen	IS:3025/Part-34	mg/L	7.3	10 Max
06	Ammonical Nitrogen	IS:3025/Part-34	mg/L	1.5	5 Max
07	Faecal Coli form	IS 1622-1981	MPN/100ml	40	100 Max

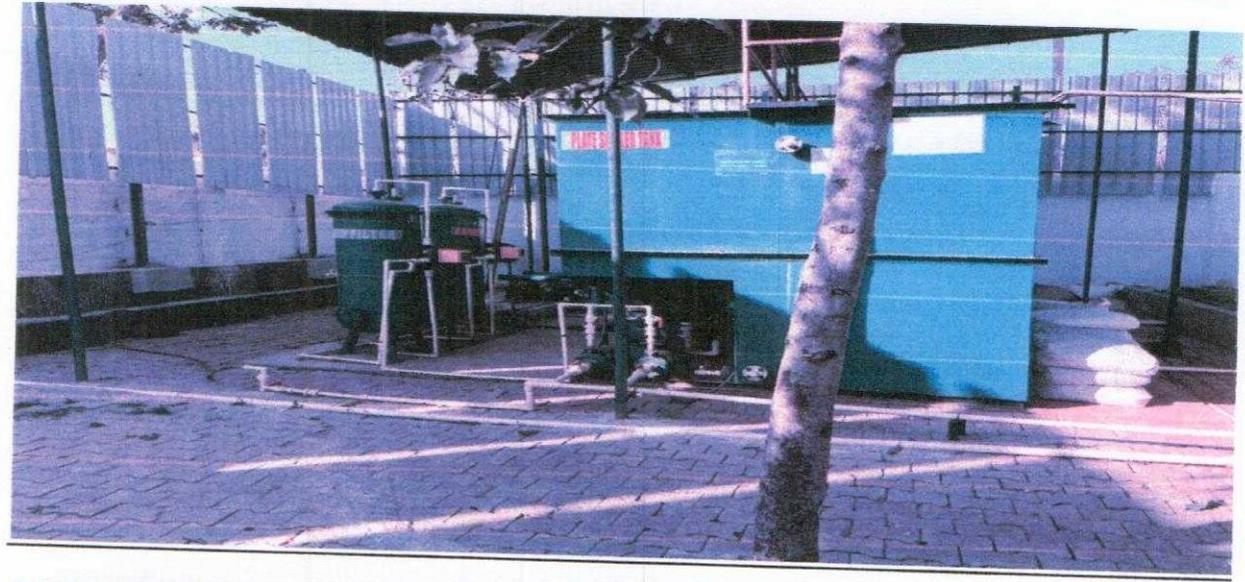
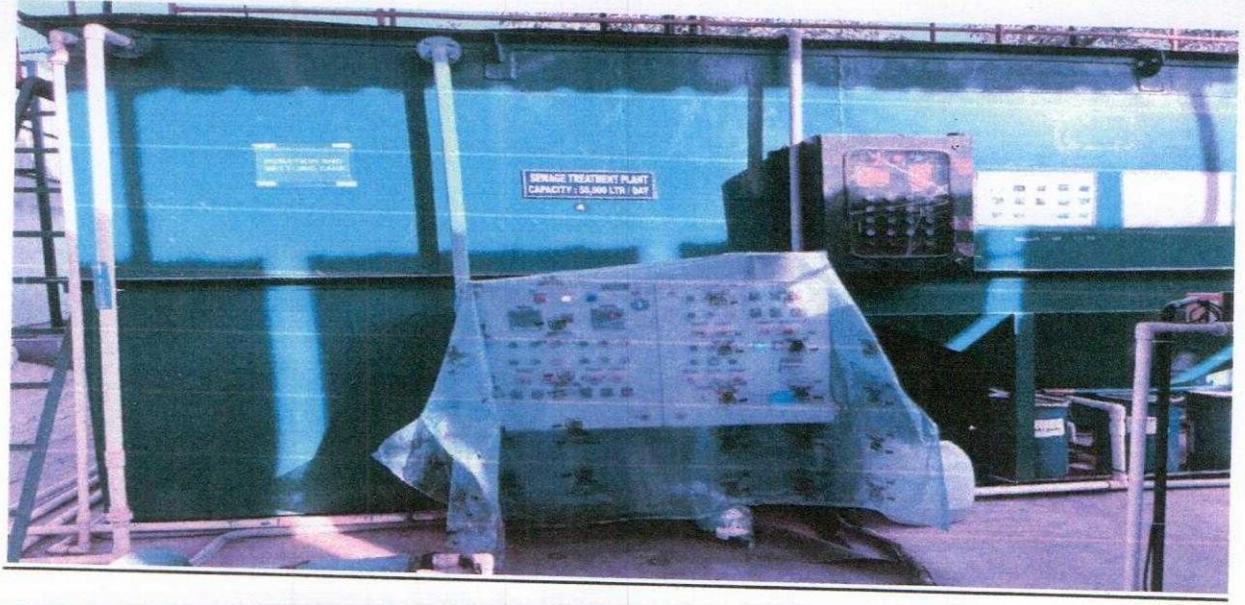
Inference: As per KSPCB Standards, The above tested results are within the standards.

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



Authorised Signatory

- Note : 1. The results listed pertain only to the tested samples and applicable parameters.  
2. Samples will be destroyed after 15 days from the date of issue of test certificates unless & otherwise specified and all perishable samples will be destroyed immediately after tests conducted.  
3. This report is not to be reproduced either wholly or in part and can not be used as evidence in the court of law and should not be used in any advertising media without prior written permission.  
4. Sampling not done by us, unless specified.



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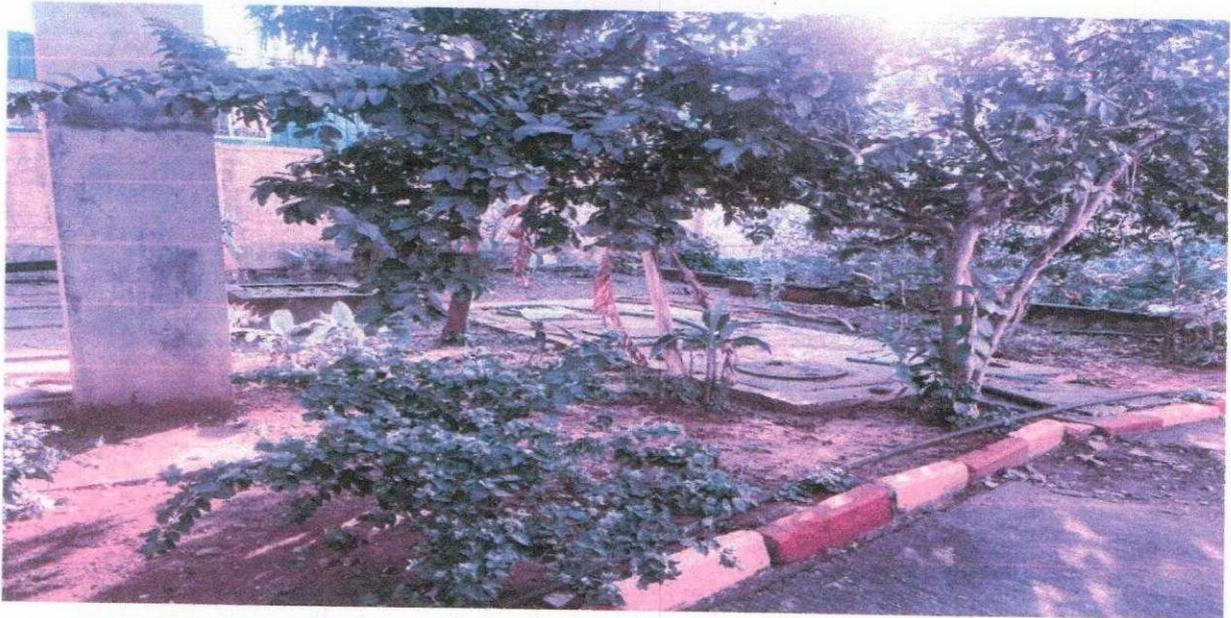
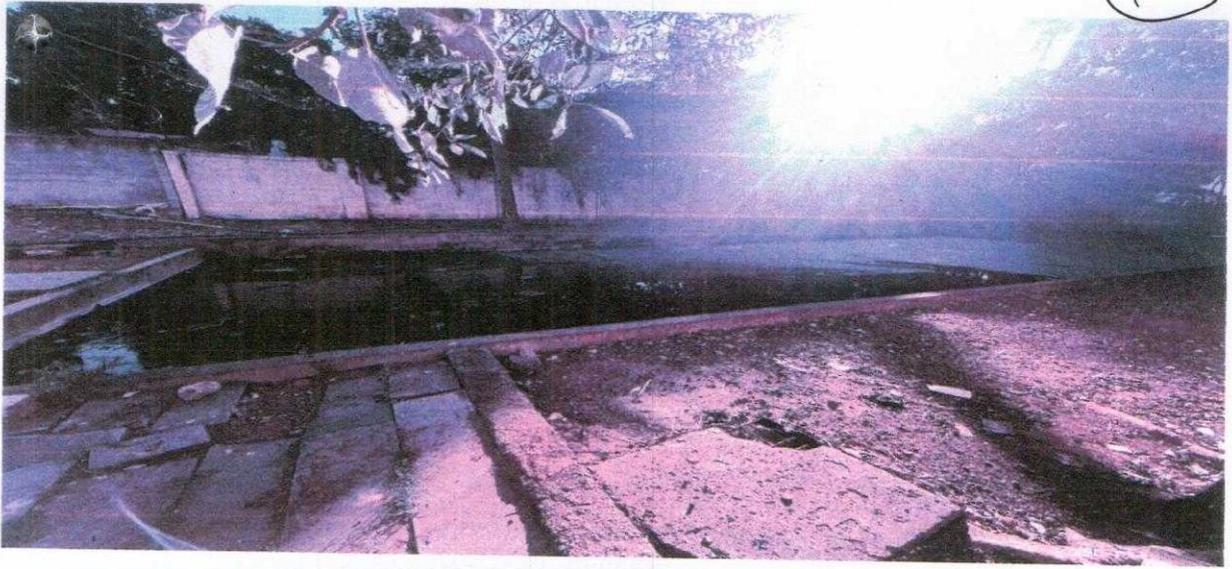
INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	DENIM WARKS, NO.28/A, KIADB INDUSTRIAL AREA, DODDABALLAPURA-561203.
2	SIZE & CATEGORY OF INDUSTRY	GREEN + LARGE
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	MANUFACTURING OF READYMADE GARMENTS - 9,50,000 PIECE PER ANNUM.
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	15 KLD
	INDUSTIAL USAGE	-
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	12 KLD
	TRADE EFFLUENT (KLD)	-
6	MODE OF TREATMENT DISPOSAL FACILITY	DEWATS TYPE OF STP
	SEWAGE	-
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	
	OWN ETP & ITS CAPACITY in KLD	-
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	-
8	Action/ Recommendation	USE for BIOLOGICAL TREATMENT MECHANISM TO TREAT THE DOMESTIC SEWAGE- NO VIOLATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3



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INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADDRESS	TULSYAN NEC LIMITED., PLOT NO.7-A, KIADB INDUSTRIAL AREA, KASABA HOBLI, DODDABALLAPURA-562103.
2	SIZE & CATEGORY OF INDUSTRY	MEDIUM
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	PP, HDPE OWEN SACKS , 5 TONE / 150 TONE
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	5 KLD
	INDUSTIAL USAGE	NIL
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	NA
	TRADE EFFLUENT (KLD)	NA
6	MODE OF TREATMENT DISPOSAL FACILITY	
	SEWAGE	SOAK PIT
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	NA
	OWN ETP & ITS CAPACITY in KLD	NA
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	NA
8	Action/ Recommendation	NO VIOLATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3

INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADDRESS	OTTO BLIZ (I) PVT. LTD., 5-A- 5-B/16B, KAIDB INDUSTRIAL AREA, DODDABALLAPURA-562103.
2	SIZE & CATEGORY OF INDUSTRY	MEDIUM & ORANGE
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	TOOLS & ACCS
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	1.12 KL
	INDUSTIAL USAGE	0.01 KL
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	1.12
	TRADE EFFLUENT (KLD)	-
6	MODE OF TREATMENT DISPOSAL FACILITY	GARENENING
	SEWAGE	STP Capacity- 10 KLD
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	-
	OWN ETP & ITS CAPACITY in KLD	-
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	-
8	Action/ Recommendation	NO VIOLATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3



# Ganga Enviro Tech

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**ENGINEERING SOLUTION FOR POLLUTION**

CPCB Recognized Environmental Laboratory Under E (P) Act 1986  
ISO 45001 : 2018 (OHSAS) CERTIFIED LABORATORY

TC-5551

Address : # 7676, 2<sup>nd</sup> Floor, "G.G. Complex", 4<sup>th</sup> Cross, Subhashnagar, Nelamangala, Bengaluru Rural Dist. : 562 123  
Mob : +91 9535272266, E-mail : gangaenvirotech@gmail.com, gangaenvirotechlab@gmail.com, Website : www.gangaenvirotech.in

## TEST REPORT

GET/T/F/014

Address of the customer	Report Details	
M/s OTTO BILZ INDIA PVT. LTD. No. 5B/6A, KIADB Industrial Area, Bashettihalli Village, Doddaballapur Taluk, Bengaluru Rural District	Name of the location	Final tank
	Sample collected by	Our representative
	Sampling procedure	IS 17614 (Part 1)
	Date of collection	24.07.2023
	Particulars of sample collected	Grab sample
	Date of sample receipt	24.07.2023
	Sample type	STP treated water
	Date of analysis started	24.07.2023
	Page number	1 of 1
	Environmental conditions	Normal
	Report number	GET/2023/Jul/307
Date of report	31.07.2023	
ULR number	TC555123000001794F	

### ANALYSIS REPORT OF WASTE WATER QUALITY

Sample Description: Colourless liquid having unobjectionable odour.

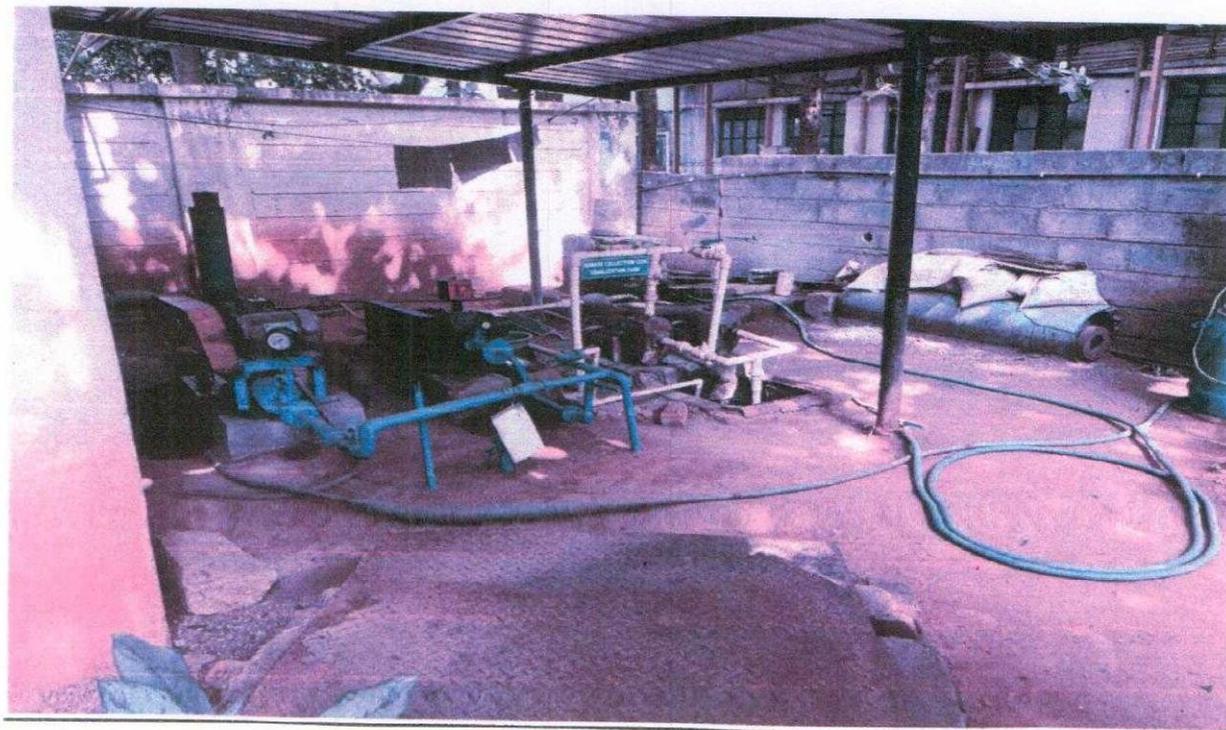
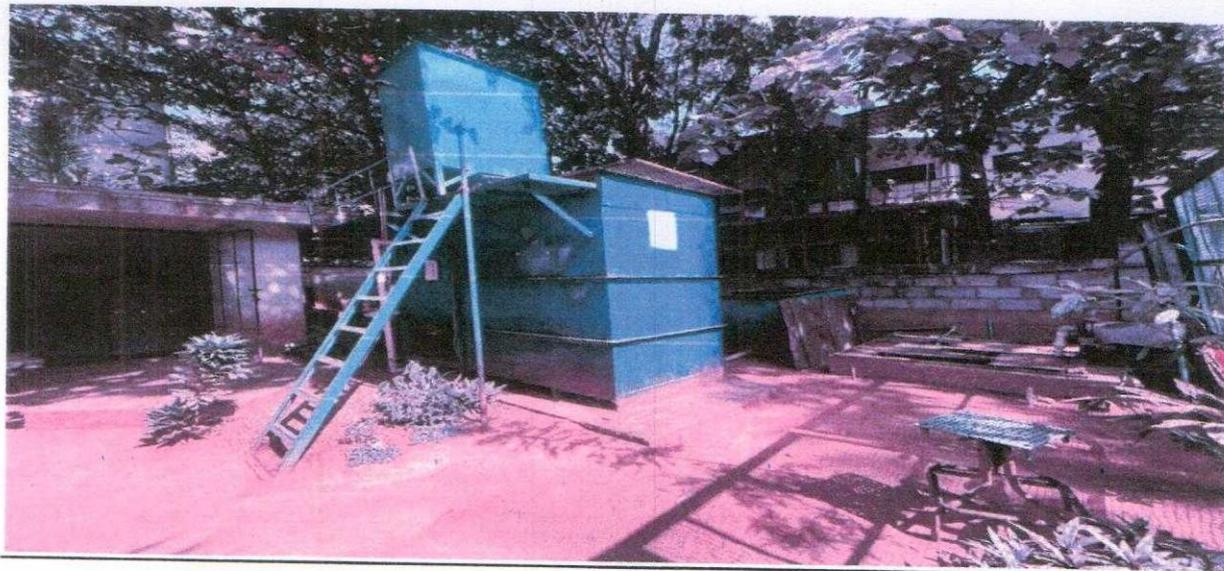
Sl. No.	Parameter	Protocol	Unit	Result	Standards as per KSPCB
1	Colour	IS 3025 (Part 4)	Hazen	<5	-
2	Bio-Chemical Oxygen Demand as O <sub>2</sub> (3 days @ 27°C)	IS 3025 (Part 44)	mg/L	8.6	20
3	Total Dissolved Solids	IS 3025 (Part 16)	mg/L	18.4	30
4	Oil & Grease	IS 3025 (Part 39)	mg/L	1.8	10

\*\*\* End of the report\*\*\*



*Muniraju G*  
AUTHORISED SIGNATORY  
Muniraju. G (Q.M)

Note : 1) The results listed above pertain only to the tested samples & applicable parameters. 2) This report is not to be reproduced either wholly or in part and cannot be used as evidence in the court of law and should not be used in advertising media without prior written permission.



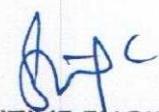
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**INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY  
OFFICIAL OF KIADB, BANGALORE.**

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADDRESS	ADITHYA AUTO PRODUCTS & ENGG (I) PVT LTD., , KIADB INDUSTRIAL AREA, DODDABALLAPURA, BENGALURU.
2	SIZE & CATEGORY OF INDUSTRY	MEDIUM + GREEN
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	17700/ DAY
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	21.5 KLD
	INDUSTIAL USAGE	1.5 KLD
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	16 KLD
	TRADE EFFLUENT (KLD)	-
6	MODE OF TREATMENT DISPOSAL FACILITY	
	SEWAGE	STP Capacity- 25 KLD
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	-
	OWN ETP & ITS CAPACITY in KLD	NA
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	NA
8	Action/ Recommendation	STP WATER USED FOR GARDEN, NO VOILATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3



# ECO GREEN SOLUTION SYSTEMS PVT LTD

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Recognized by Ministry Of Environment & Forests (MOEF)  
Govt. Of India, New Delhi, Dt: 25.02.2019 to 24.02.2024  
An ISO 9001:2015 & ISO 45001:2018 Certified Company  
48/A-4, KIADB Industrial Area, Doddaballapur, Bengaluru-561203  
E-mail: lab@egsspl.in, ecogreen@egsspl.in

CIN NO: U74140KA2005PTC036991  
EGSSPL/TF/09/01

## TEST REPORT

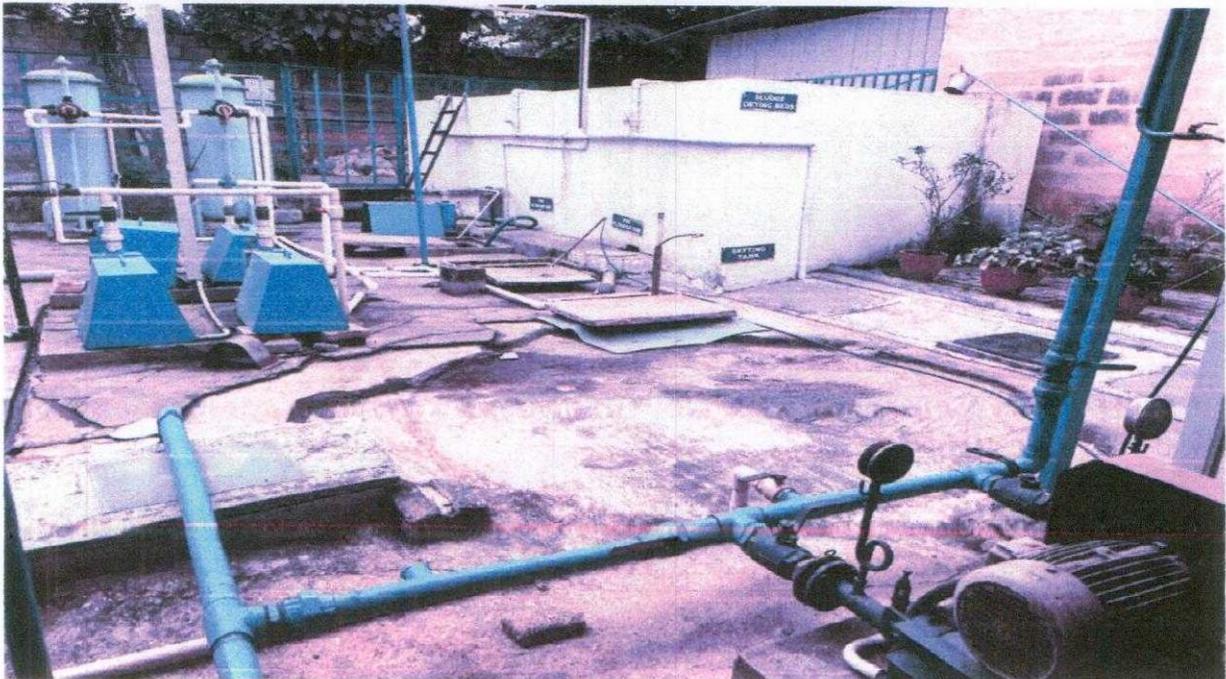
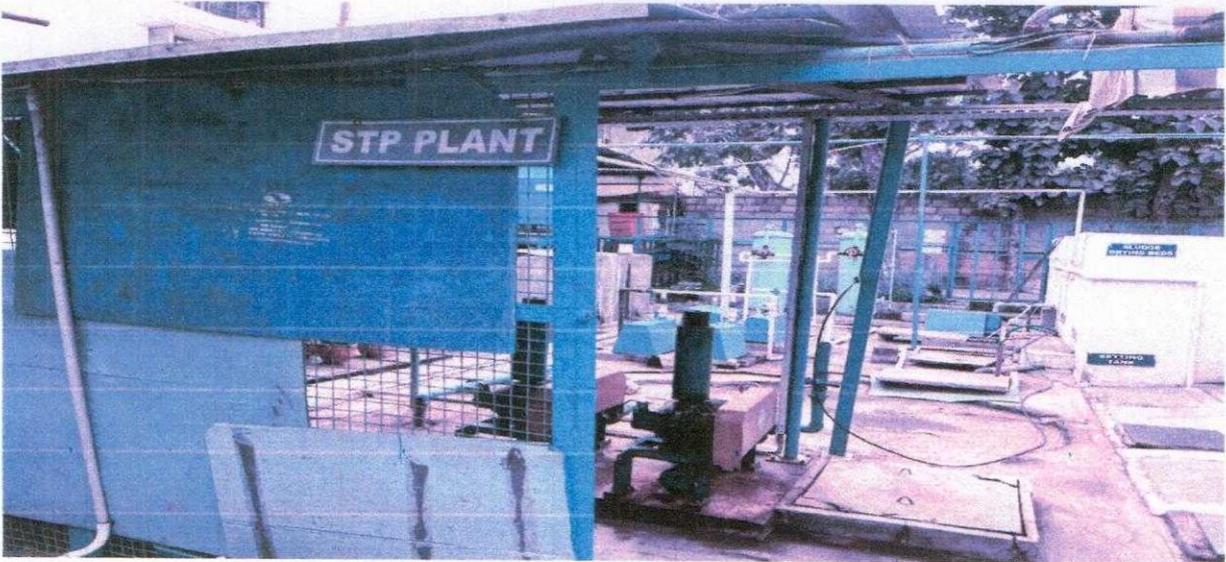
1	Customer Name & Address	M/s. Aditya Auto Products & Engg (India) Pvt Ltd 13E, KIADB Industrial Area, Doddaballapur, Bangalore	7	Sample Collected On	13.12.2023
2	Sample Description	STP - Treated Water	8	Sample Receipt On	13.12.2023
3	Date of Analysis Start	13.12.2023	9	Sample RC No	1135
4	Date of Analysis Completed/Date Of Report	21.12.2023	10	Sample Code No	EGSSPL/1895
5	Report No	22.12.2023/EGSSPL/1895	11	Quantity of Sample Received	2Ltr
6	Appearance of Sample	Turbid Liquid	12	Sample Particulars	Sample received in a can

Sl. No	Parameters	Results	Tolerance Limits	Test Method
1	pH@25.1°C	7.16	6.5-9.0	IS 3025:Part-11:1983 (Reaffirmed 2017)
2	Colour, Hazen Units	948	-	IS 3025:Part-04:1983 (Reaffirmed-2017)
3	Total Suspended Solids, mg/L	12	20	IS 3025:Part-17:1984 (Reaffirmed-2017)
4	Bio-Chemical Oxygen Demand (3Days at 27°C), mg/L	9	10	IS 3025:Part-44:1993 (Reaffirmed-2019)
5	Chemical Oxygen Demand, mg/L	45	50	IS 3025:Part-58:2006 (Reaffirmed-2017)
6	Ammonical Nitrogen as NH <sub>3</sub> -N, mg/L	4.8	5	APHA 23 <sup>rd</sup> Edition 4500,NH <sub>3</sub> ,B,C:2017
7	Total Nitrogen, mg/L	8.6	10	IS 3025:Part-34:1988 (Reaffirmed-2019)
8	Fecal Coliform, MPN/100ml	24	<100	APHA 23 <sup>rd</sup> Edition(9221B): 2017
9	Total Phosphorous, mg/L	0.5	<1	IS 3025:Part-31:1988 (Reaffirmed-2019)
10	Oil & Grease, mg/L	9	<10	IS 3025:Part-39:1991 (Reaffirmed-2019)

Note: Sample drawn by us.

\*\*End of Report\*\*

Authorized Signatory  
V. Sreenivas



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INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADDRESS	ACTPL- 10/14, ADVANCE CABLE, BHASHETTIHALLI, KIADB INDUSTRIAL AREA, DODDABALLAPURA
2	SIZE & CATEGORY OF INDUSTRY	SMALL - GREEN
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	PLATIC COATED COPPER WIRES 5,00,000 CKM/ ANNUM
4	WATER CONSUMPTION (KLD)	12 KLD
	DOMESTIC USAGE	8 KLD
	INDUSTIAL USAGE	4 KLD
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	6.4 KLD
	TRADE EFFLUENT (KLD)	NIL (RECYCLED COMPLETELY)
6	MODE OF TREATMENT DISPOSAL FACILITY	
	SEWAGE	STP Capacity- 20 KLD
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	NA
	OWN ETP & ITS CAPACITY in KLD	-
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	-
8	Action/ Recommendation	NO VIOLATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

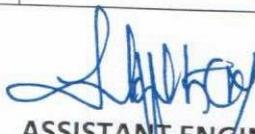
  
EXECUTIVE ENGINEER-3



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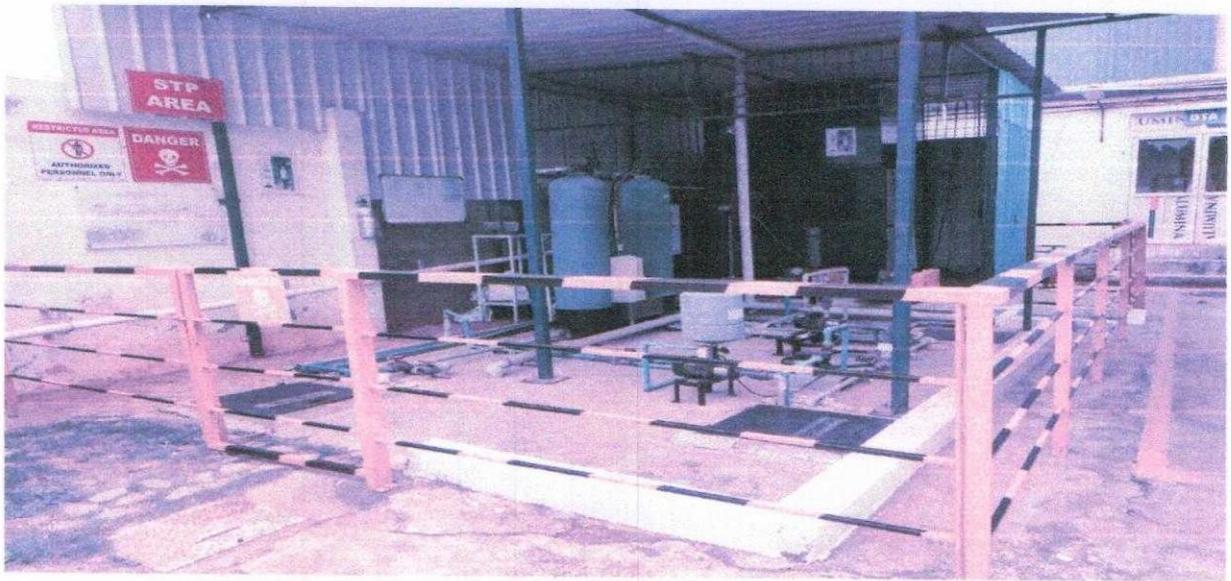
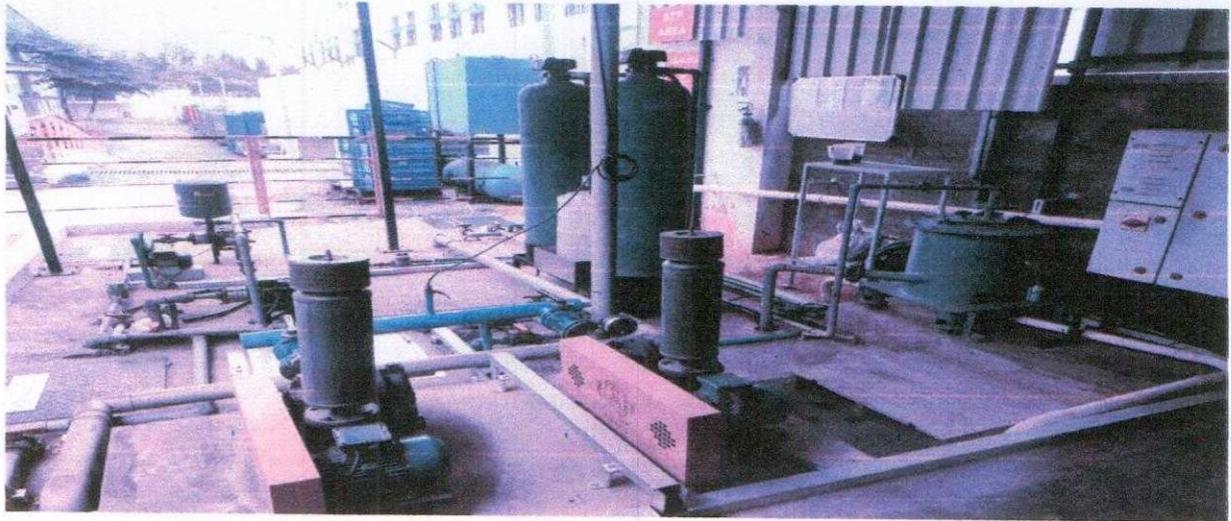
INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	CARCLO TECHNICAL PLASTIC PVT LTD., PLOT NO.27-A, (2) , KIADB INDUSTRIAL AREA, DODDABALLAPURA, BANGALORE RURAL DIST.
2	SIZE & CATEGORY OF INDUSTRY	MSME- SMALL
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	PLASTIC INJECTION MOULDING COMPONENTS- 1,97,36,990 NOS PER YEAR
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	5.35 KLD
	INDUSTIAL USAGE	0.23 KLD
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	4.15 KLD
	TRADE EFFLUENT (KLD)	-
6	MODE OF TREATMENT DISPOSAL FACILITY	STP CAPACITY- 10 KLD
	SEWAGE	-
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	-
	OWN ETP & ITS CAPACITY in KLD	STP
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	-
8	Action/ Recommendation	NO VIOLATION

  
ASSISTANT ENGINEER

  
ASSISTANT EXECUTIVE ENGINEER

  
EXECUTIVE ENGINEER-3



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INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

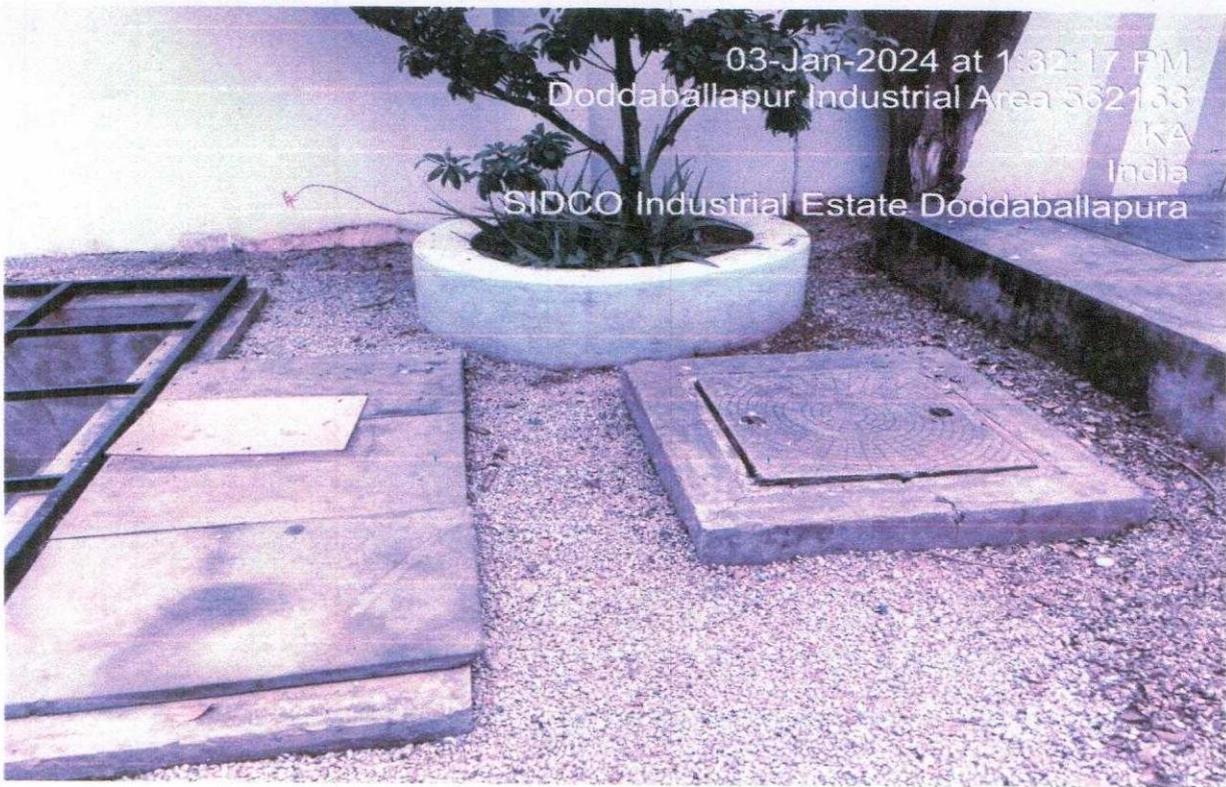
SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	IDE-PRO ENGINEERING ASIA PVT. LTD., PLOT No.48-H2, 48-O, KIADB INDUSTRIAL AREA, FACTORY CIRCLE, YELLPURA VILLAGE, KASABA HOBLI, DODDABALLAPURA, BENGALURU-561203.
2	SIZE & CATEGORY OF INDUSTRY	SMALL & MANUFACTURING -GREEN
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	INJECTION MOLDS & ASSECESSORIES, DIELASTING DIES & ASSESSORIES 10 TPM
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	6.25 KLD
	INDUSTIAL USAGE	NILL
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	5.0 KLD-
	TRADE EFFLUENT (KLD)	NILL
6	MODE OF TREATMENT DISPOSAL FACILITY	DEWAT WASTE WATER TREATMENT
	SEWAGE	STP
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	-
	OWN ETP & ITS CAPACITY in KLD	-
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	-
8	Action/ Recommendation	DEWAT TYPE TREATMENT IS USED- NO VIOLATION

  
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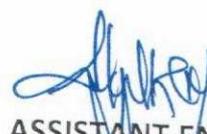
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SIDCO Industrial Estate Doddaballapura



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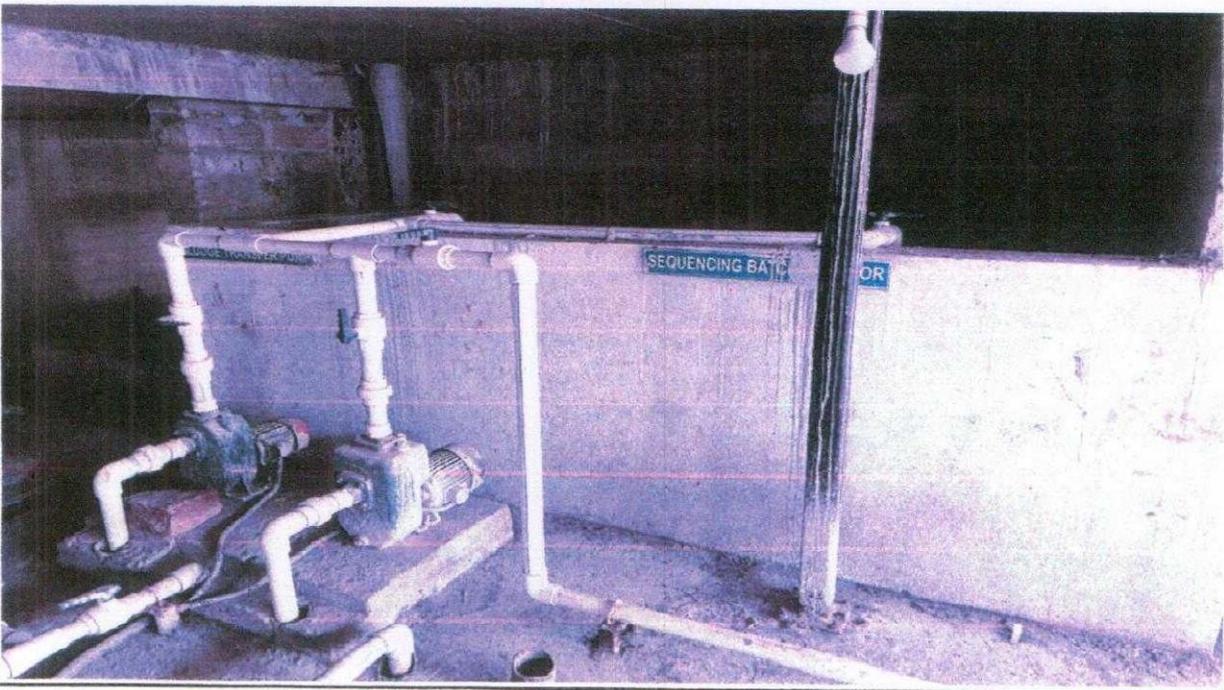
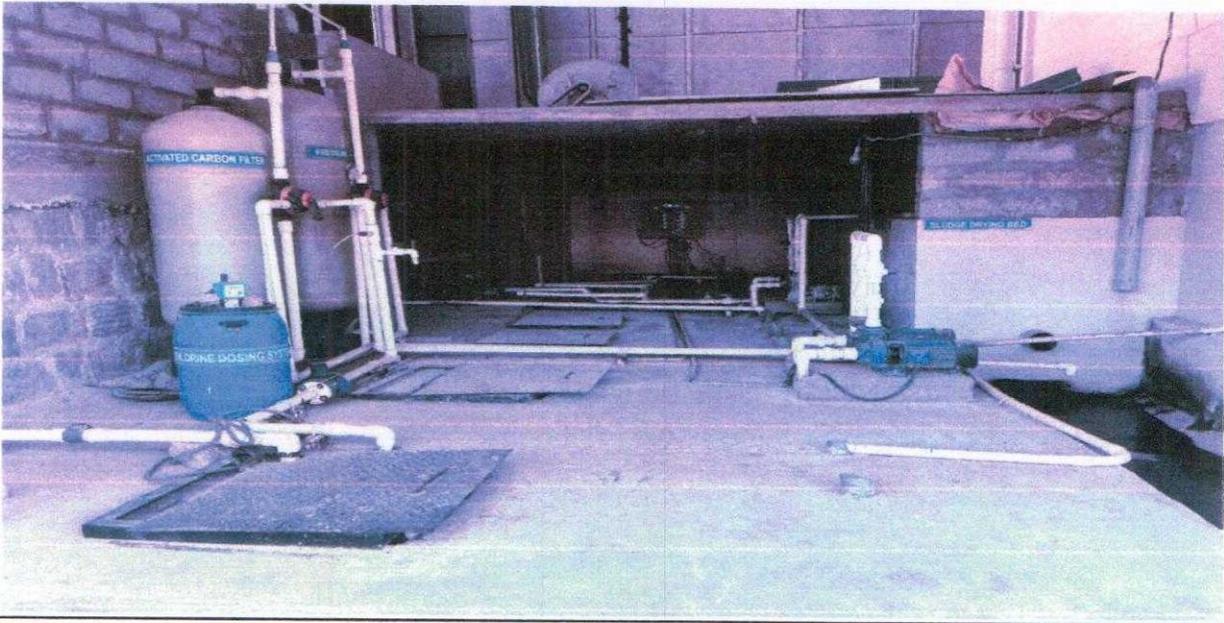
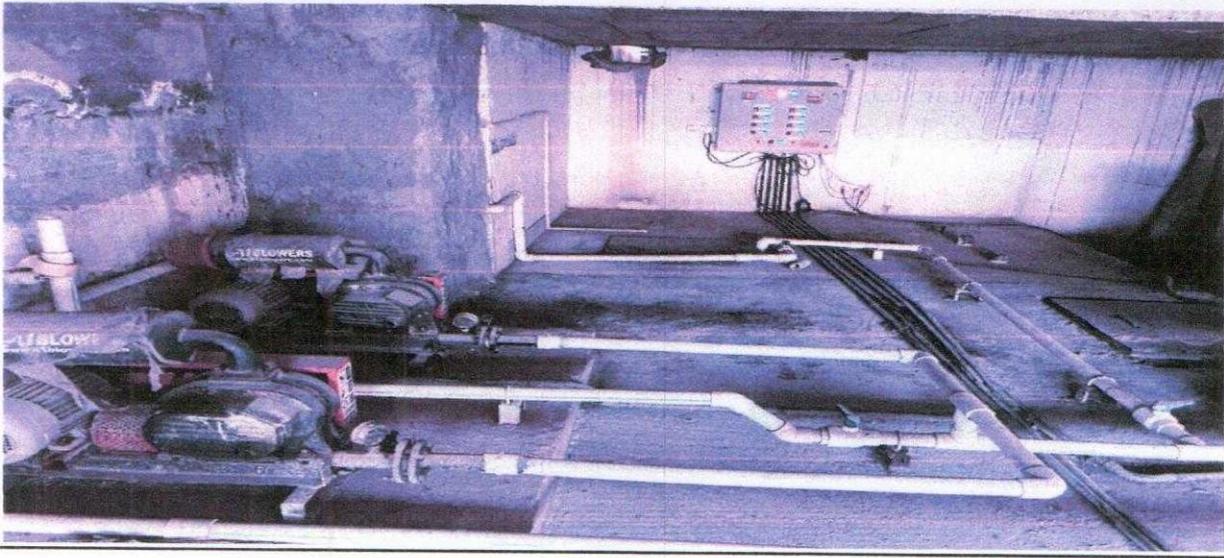
INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	SUPREME SOLOR PROJECTS PVT LTD., PLOT NO.28-C, KIADB INDUSTRIAL AREA, DODDABALLAPURA-562163.
2	SIZE & CATEGORY OF INDUSTRY	LARGE + ORANGE
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	SOLOR WATER HEATER 200/DAY
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	8 KLD
	INDUSTIAL USAGE	-
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	8 KLD
	TRADE EFFLUENT (KLD)	-
6	MODE OF TREATMENT DISPOSAL FACILITY	
	SEWAGE	STP CAPACITY 10 KLD
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	-
	OWN ETP & ITS CAPACITY in KLD	-
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	-
8	Action/ Recommendation	TREATED WATER IS USED FOR GARDENING PURPOSE - NO VIOLATION

  
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INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	Y.G.CUTTING TOOLS CORPORATION PVT LTD., PLOT NO.2-C, KIADB, OBADENAHALLI (DODDABALLAPURA 3RD PHASE) INDUSTRIAL AREA, DODABALLAPURA, BANGALORE RURAL DIST-561203.
2	SIZE & CATEGORY OF INDUSTRY	SMALL - ORANGE
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	MANUFACTURING OF CUTTING TOOLD 1,50,000/ MONTH
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	14 KLD
	INDUSTIAL USAGE	01 KLD
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	12 KLD
	TRADE EFFLUENT (KLD)	NA
6	MODE OF TREATMENT DISPOSAL FACILITY	
	SEWAGE	STP Capacity- 35 KLD
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	NA
	OWN ETP & ITS CAPACITY in KLD	-
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	NIL (THERE IS PLAN OF NEW PROJECT)
8	Action/ Recommendation	PLEASE PROVIDE INDUSTRIAL AREA COMMON ETP.

  
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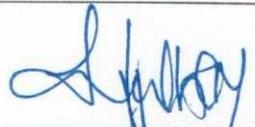
  
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INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADDRESS	LEGION ENERGY PRODUCTS PVT , PLOT NO.61, 62 & 63, KIADB, OBADENAHALLI (DODDABALLAPURA 3RD PHASE) INDUSTRIAL AREA, BANGALORE RURAL DIST-561203.
2	SIZE & CATEGORY OF INDUSTRY	MEDIUM
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	ENGINEERING INDUSTRY ENCLOSED PCB CERTIFICATE FOR PRODUCT CAPACITY
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	12000 LTR / DAY
	INDUSTIAL USAGE	5000 LTR / DAY
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	10000 LTR / DAY
	TRADE EFFLUENT (KLD)	200 LTR OF GLUE- DISPOSED
6	MODE OF TREATMENT DISPOSAL FACILITY	
	SEWAGE	SEPTIC TANK & SOAK PIT /STP Capacity
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	NA
	OWN ETP & ITS CAPACITY in KLD	NA
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	RESUSTAINABILITY TUMKUR.
8	Action/ Recommendation	NO VIOLATION

  
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INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	TAKII SEEDS INDIA PVT LTD., PLOT NO.2-R, OBADENAHLLI (DODDABALLAPURA 3RD PHASE) INDUSTRIAL AREA, DODDABALLAPURA, BANGALORE RURAL DIST.
2	SIZE & CATEGORY OF INDUSTRY	SMALL- GREEN
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	AGRO SEED PROCESSING & PACKING
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	10 KLD
	INDUSTIAL USAGE	NIL
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	2 KLD
	TRADE EFFLUENT (KLD)	NIL
6	MODE OF TREATMENT DISPOSAL FACILITY	STP
	SEWAGE	STP Capacity- 10 KLD
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	NIL
	OWN ETP & ITS CAPACITY in KLD	-
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	-
8	Action/ Recommendation	NO VIOLATION

  
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M/S. TAKII SEEDS

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INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	SAKATA SEEDS INDIA PRIVATE LIMITED., PLOT NO.119, & 119-A OF OBADENAHALLI (DODDABALLAPURA 3RD PAHSE) INDUSTRIAL AREA, BENGALURU RURAL DIST.
2	SIZE & CATEGORY OF INDUSTRY	MEDIUM-GREEN
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	VEGETABLES AND FLOWER SEEDS
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	8.5 KLD
	INDUSTIAL USAGE	0.00 KLD
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	SOAK PIT
	TRADE EFFLUENT (KLD)	0 KLD
6	MODE OF TREATMENT DISPOSAL FACILITY	NOT APPLICABLE
	SEWAGE	SEPTIC TANK & SOAK PIT - 40 KL
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	NA
	OWN ETP & ITS CAPACITY in KLD	NA
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	NA
8	Action/ Recommendation	NO VIOLATION

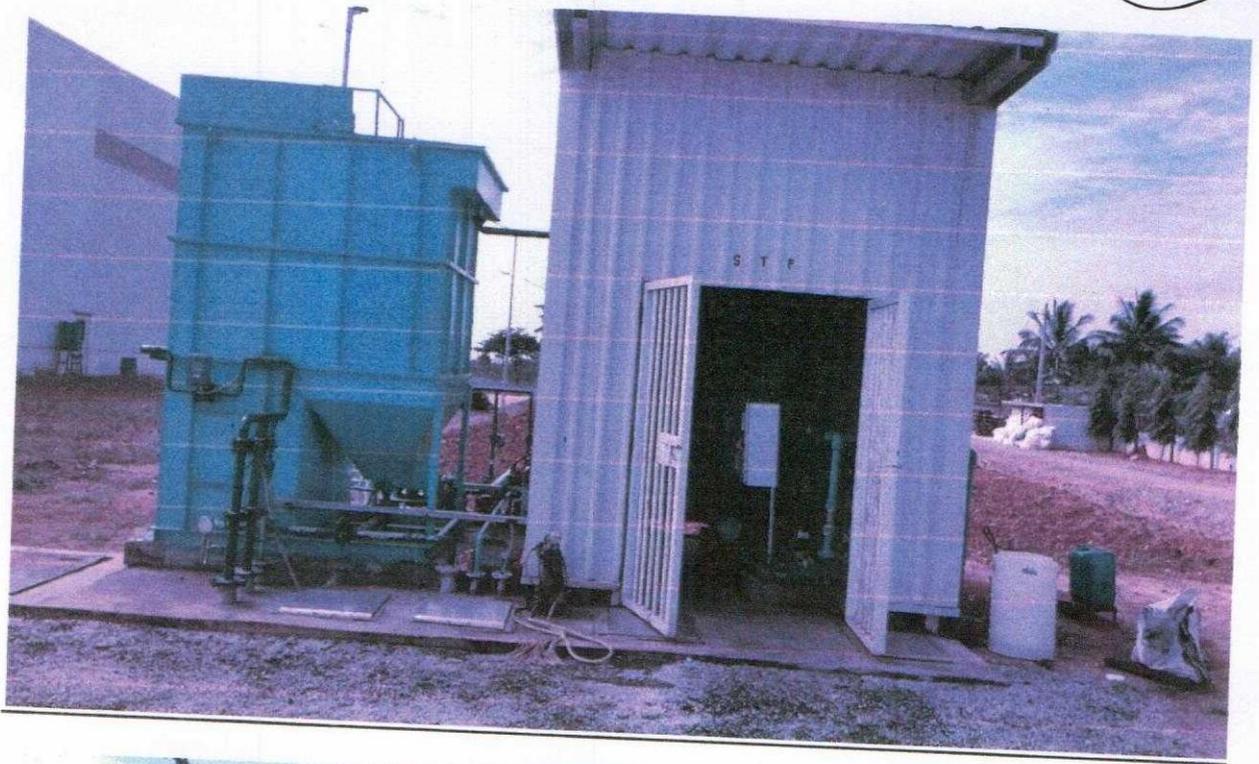
  
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M/S.SAKATA SEEDS

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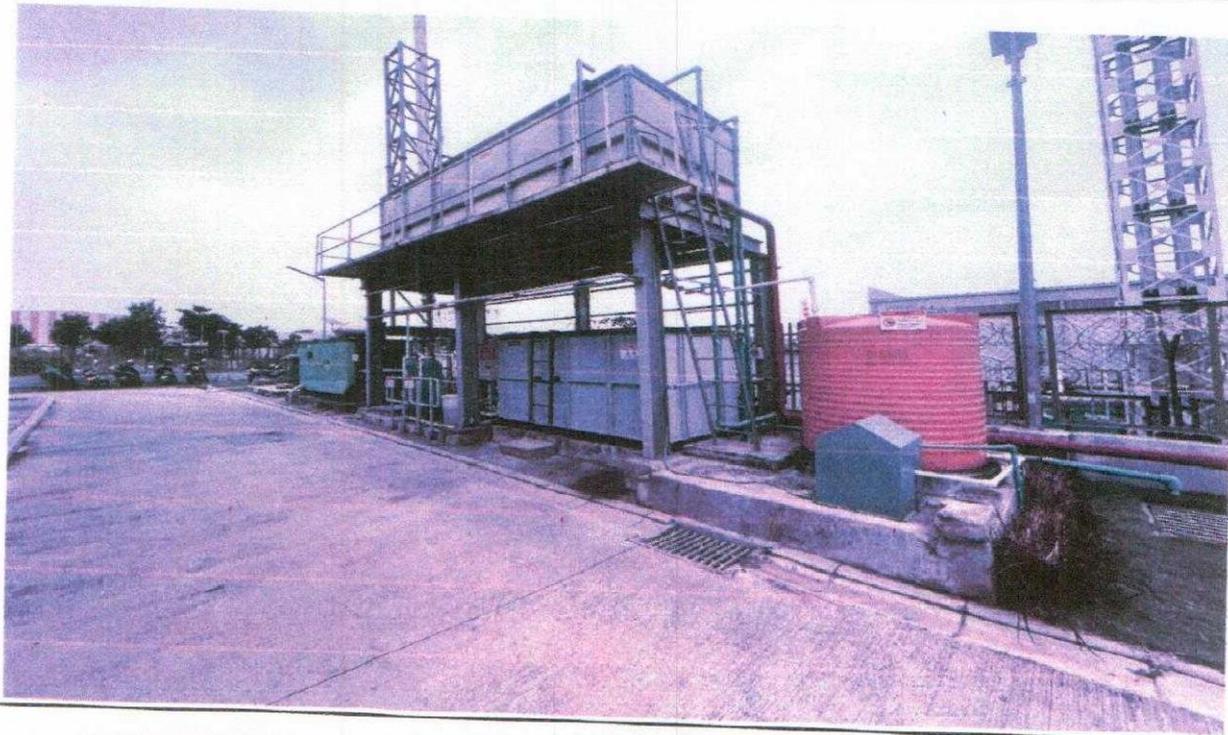
INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	TOKITA SEED INDIA PVT LTD., PLOT NO.154, OBADENAHALLI (DODDABALLAPURA 3RD PHASE) INDUSTRIAL AREA, DODDABALLAPURA , BANGALORE RUAL DIST-561203.
2	SIZE & CATEGORY OF INDUSTRY	MSME- GREEN
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	SEED PROCEESING (CLEANING & GRADING BILK HANDLING AND PACKAGING QTY PER MONTHLY- 22 MT APPROX.
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	2.3 KLD
	INDUSTIAL USAGE	OTHERS 0.002 KLD
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	AFTER TREATMENT IN STP- USING FOR GARDENING PURPOSE.
	TRADE EFFLUENT (KLD)	NA
6	MODE OF TREATMENT DISPOSAL FACILITY	AFTER TREATMENT IN STP- USING FOR GARDENING PURPOSE ONLY- NO DISPOSAL OUTSIDE
	SEWAGE	STP Capacity- 5 KLD
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	NOT APPLICABLE
	OWN ETP & ITS CAPACITY in KLD	-
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	-
8	Action/ Recommendation	NA-NO VIOLAITON

  
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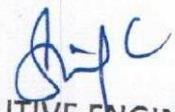
129

INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	MILAN CLOTHING, NO.86/13 G, SY NO.107, BASHETTIHALLI, DODABALLAURA -561203.
2	SIZE & CATEGORY OF INDUSTRY	GREEN - SMALL
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	1300 PICTES /DAY
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	2 KLD
	INDUSTIAL USAGE	-
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	1 KLD
	TRADE EFFLUENT (KLD)	-
6	MODE OF TREATMENT DISPOSAL FACILITY	
	SEWAGE	STP Capacity- 20 KLD
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	NA
	OWN ETP & ITS CAPACITY in KLD	NA
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	NA
8	Action/ Recommendation	TREATED WATER IS USED FOR GRADENING PURPOSES.NO VOILATION

  
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**HATL INDIA ANALYTICAL & TESTING LABORATORY**

An ISO 9001 : 2015 Certified and NABL Accredited Laboratory

No. 69, 1st floor, Temple Arch, Kempegowda Layout, Laggere Ring Road, Bangalore - 560 058  
Mob: 9844846082, E-mail: info@hatlindia.com, www.hatlindia.in

**TEST REPORT**

Report No: HATL22110129	Report Date : 26/11/2022
Issued to: M/S. Milan Clothing No.86/13G, Sy. No 107, Doddaballapura Industrial Area (KIADB), Bashettihalli Village, Kasaba Hobli, Doddaballapura Taluk, Bangalore-561 203	Customer Reference : Verbal
	Date of Receipt : 21/11/2022
	Date of start of test : 22/11/2022
Sample received by : Our Representative	Date of Completion of test : 26/11/2022

Sample Particulars/Name: R O Water

Description: - Colorless, Odorless, Transparent liquid.

Sl.No	TESTS	RESULTS	Maximum Acceptable Limits (mg/l)	Maximum Permissible Limits (mg/l)	Protocol
			(As per IS 10500:2012)		
01	Colour, Hazen Units	<5	5	15	IS-3025/Part-4
02	Odour	Agreeable	Agreeable	Agreeable	IS-3025/Part-5
03	Turbidity, NTU	<0.1	1	5	IS-3025/Part-10
04	pH Value	6.52	6.5 - 8.5	No Relaxation	IS-3025/Part-11
05	Total Hardness as CaCO <sub>3</sub> mg/l	2.0	200	600	APHA 23 <sup>rd</sup> Edition
06	Calcium as Ca, mg/l	<.0	75	200	APHA 23 <sup>rd</sup> Edition
07	Magnesium, as Mg, mg/l	<1.0	30	100	APHA 23 <sup>rd</sup> Edition
08	Chloride as Cl, mg/l	9.3	250	1000	IS-3025/Part-32
09	Total Dissolved solids, mg/l	36.0	500	2000	IS-3025/Part-16
10	Sulphate as SO <sub>4</sub> , mg/l	<1.0	200	400	IS-3025/Part-24
11	Nitrate as NO <sub>3</sub> , mg/l	<1.0	45	No Relaxation	IS-3025/Part-34
12	Fluoride as F, mg/l	0.1	1.0	1.5	APHA 23 <sup>rd</sup> Edition
13	Iron as Fe, mg/l	<0.1	0.3	No Relaxation	IS-3025/Part-53
14	Copper as Cu, mg/l	<0.05	0.05	1.5	IS-3025/Part-42
15	Manganese as Mn, mg/l	<0.1	0.1	0.3	IS-3025/Part-59
16	Residual Free Chlorine, mg/l	<0.1	0.2	1	IS-3025/Part-26
17	Total Alkalinity as CaCO <sub>3</sub> , mg/l	19.0	200	600	IS-3025/Part-23
18	Aluminium as Al, mg/l	<0.01	0.03	0.2	IS-3025/Part-55
19	Boron as B, mg/l	<0.1	0.5	1.0	APHA 23 <sup>rd</sup> Edition
<b>Microbiological Testing</b>					
20	E-coli	Absent	Not Detectable		IS-1622-1981

Remarks: The given water sample meet the maximum acceptable limits as per IS 10500:2012 standard for above physio chemical & microbiological testing.

Analyzed by

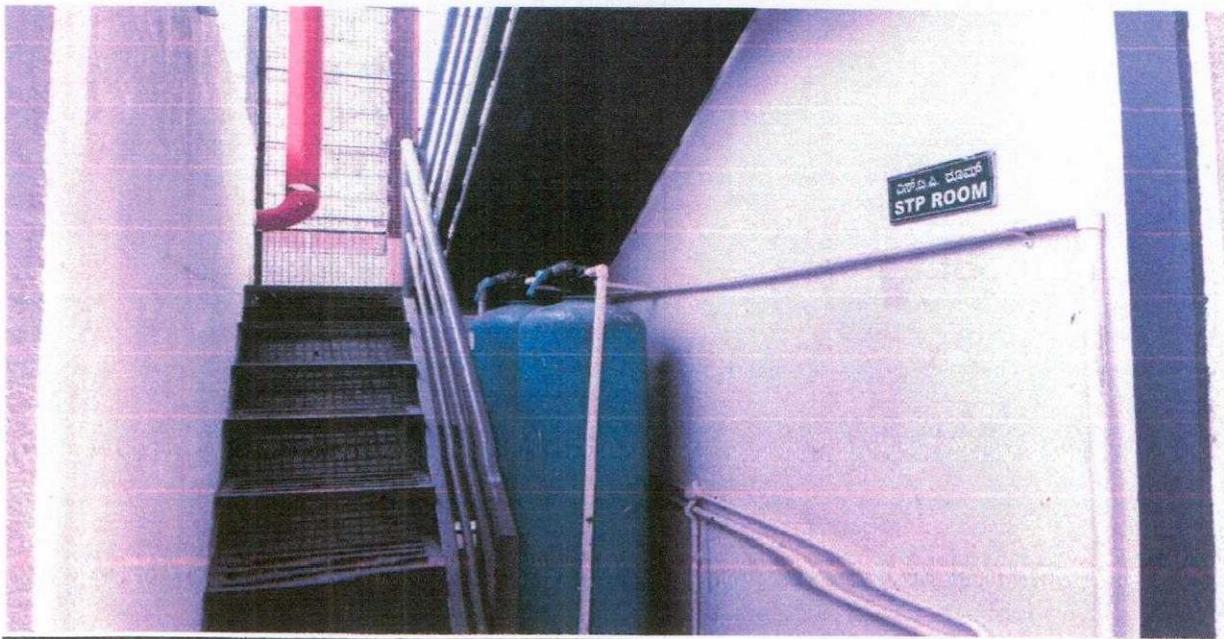
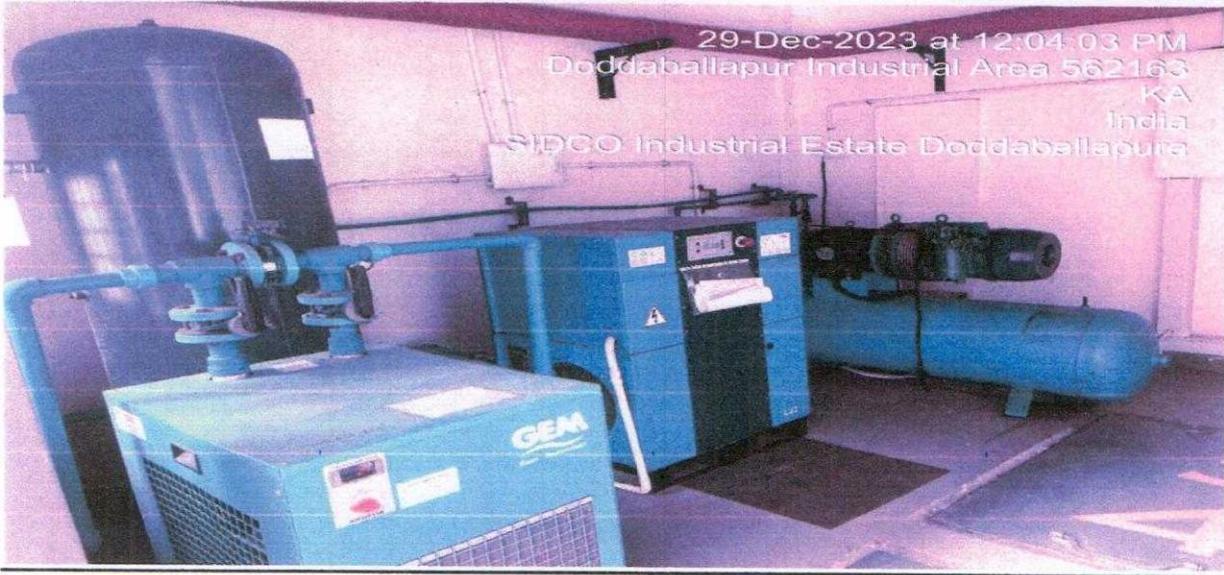


Authorised Signatory

Note: 1. The results listed pertain only to the tested samples and applicable parameters. 2. Samples will be destroyed after 15 days from the date of issue of Test Certificate unless & otherwise specified. 3. This report is not be reproduced either wholly or in part and can not be used as evidence

M/S.MILAN CLOTHING

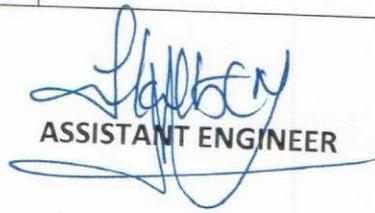
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INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADDRESS	BANGALORE SPORTS WARE (HARNESS DESIGN AND SIMULATIONS AID AND LUMEN ENTERPRISES)., PLOT NO.323, OBADENAHALLI (DODDABALLAPURA 3RD PHASE) INDUSTRIAL AREA,
2	SIZE & CATEGORY OF INDUSTRY	SMALL AND GREEN
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	MANUFACTUREING OF READYMADE GARMENTS, - 30000/- PER ANNUM
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	11.25 KLD
	INDUSTIAL USAGE	-
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	9 KLD
	TRADE EFFLUENT (KLD)	-
6	MODE OF TREATMENT DISPOSAL FACILITY	STP
	SEWAGE	STP CAPACITY- 12 KLD
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	-
	OWN ETP & ITS CAPACITY in KLD	-
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	-
8	Action/ Recommendation	TREATD IN STP AND UTILIZED FOR GARDENING- NO VIOLATION

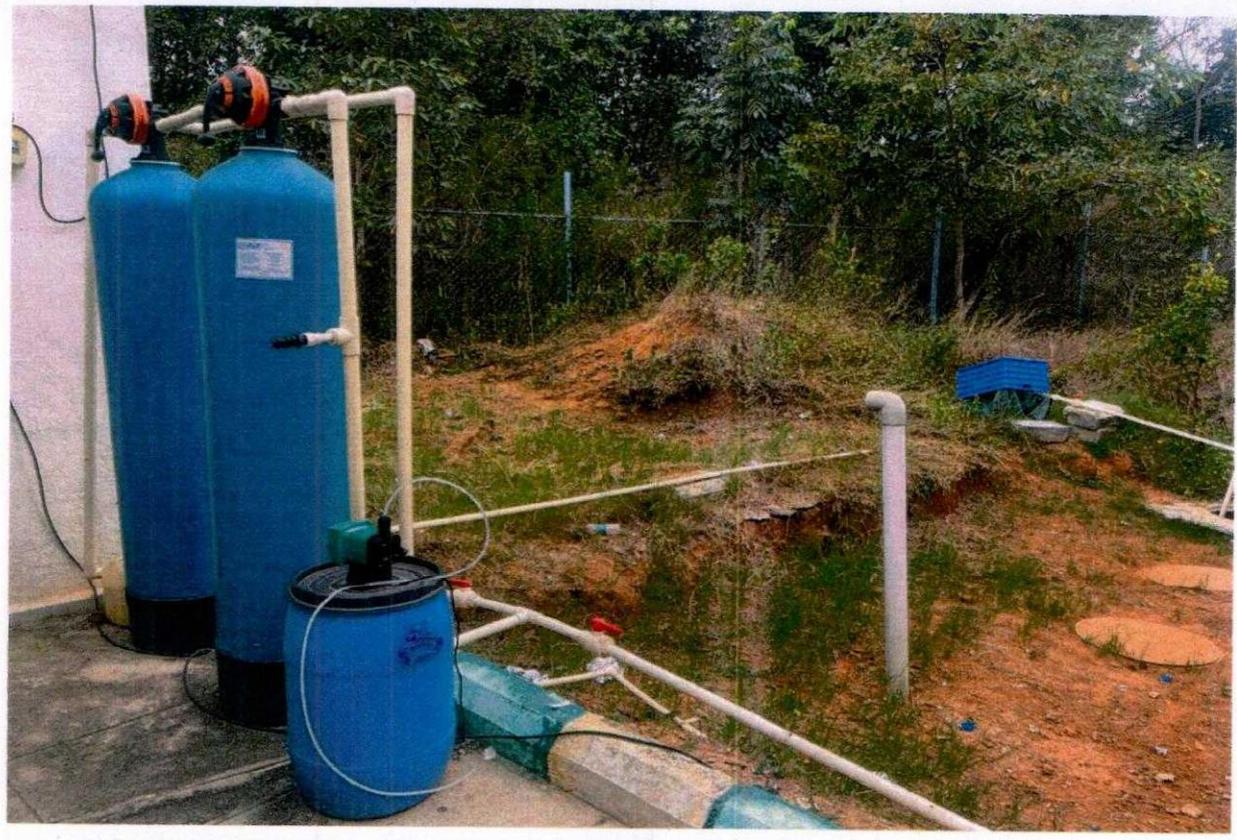
  
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M/S.BANGALORE SPORTS WARE



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INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADRESS	SCOTTS GARMENTS LTD., KIADB INDUSTRIAL AREA, APPAREL PARK, DODDABALLAPURA, BANGALORE RURAL DIST-561203.
2	SIZE & CATEGORY OF INDUSTRY	GREEN CATEGORY- SMALL
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	50000/ MONTH
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	30 KLD
	INDUSTIAL USAGE	160 KLD
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	24 KLD
	TRADE EFFLUENT (KLD)	130 KLD
6	MODE OF TREATMENT DISPOSAL FACILITY	OWN-PLANT STP & ETP COMBINED
	SEWAGE	SEPTIC TANK & STP Capacity- 500 KL
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	YES
	OWN ETP & ITS CAPACITY in KLD	20 KL PER HOURS
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	-
8	Action/ Recommendation	NO VIOLATION

  
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INSPECTION REPORT OF INDUSTRY COMING IN DODDABALLAPURA INDUSTRIAL AREA BY OFFICIAL OF KIADB, BANGALORE.

SL NO.	DESCRIPTION	INFORMATION
1	NAME OF THE INDUSTRY & ADDRESS	GOVERDHAN OVERSEAS (P) LTD., PLOT NO.SW-7 & SW-8, APPAREL PARK 2ND PHASE, DODDABALLAPURA, BANGALORE RURAL DIST-561203.
2	SIZE & CATEGORY OF INDUSTRY	LARGE-GREEN (AS PER KSPCB)
3	PRODUCT ACTIVITY & PRODUCTION QUANTITY per Day/Month/Annum	SILK LENIN FABRIC CAPACITY: 21.96 LAKHS METER / YEAR
4	WATER CONSUMPTION (KLD)	
	DOMESTIC USAGE	9.75 KLD- AS PER KSPCB CFO
	INDUSTIAL USAGE	3.40 KLD-AS PER KSPCB CFO
5	WASTEWATER DISCHARGE	
	DOMESTIC SEWAGE (KLD)	7.80 KLD-AS PER KSPCB CFO
	TRADE EFFLUENT (KLD)	NIL
6	MODE OF TREATMENT DISPOSAL FACILITY	AT PRESENT- UNDER CONSTRUCTION
	SEWAGE	SEPTIC TANK & SOAK PIT /STP Capacity - 8.0 KLD
7	TRADE EFFLUENT (IF ETP IS THERE IN THE PLOT)	NIL
	OWN ETP & ITS CAPACITY in KLD	NIL
	if Private CETP, Owner Name and quantity of effluent handed over to CETP	NIL
8	Action/ Recommendation	NO VIOLATION

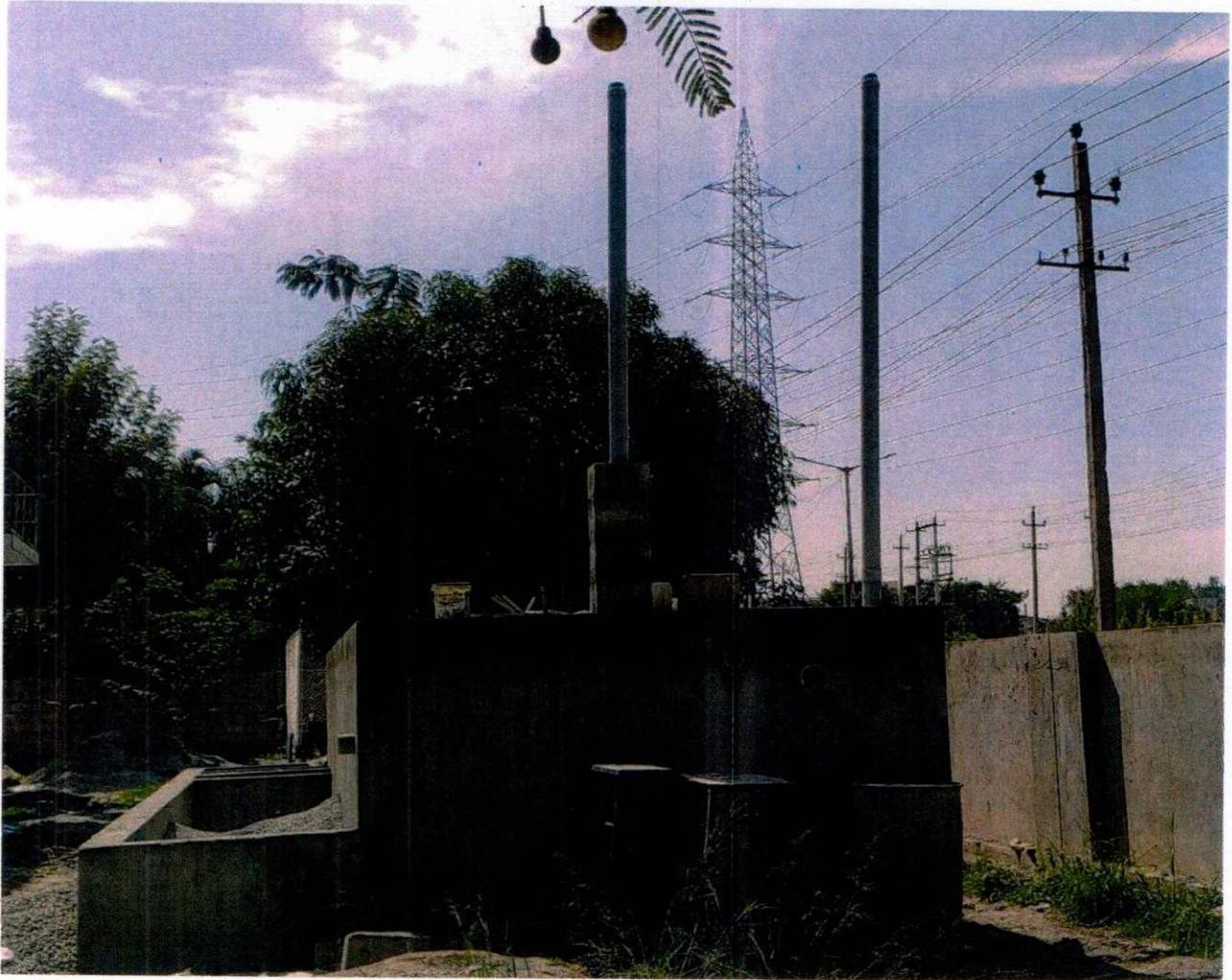
  
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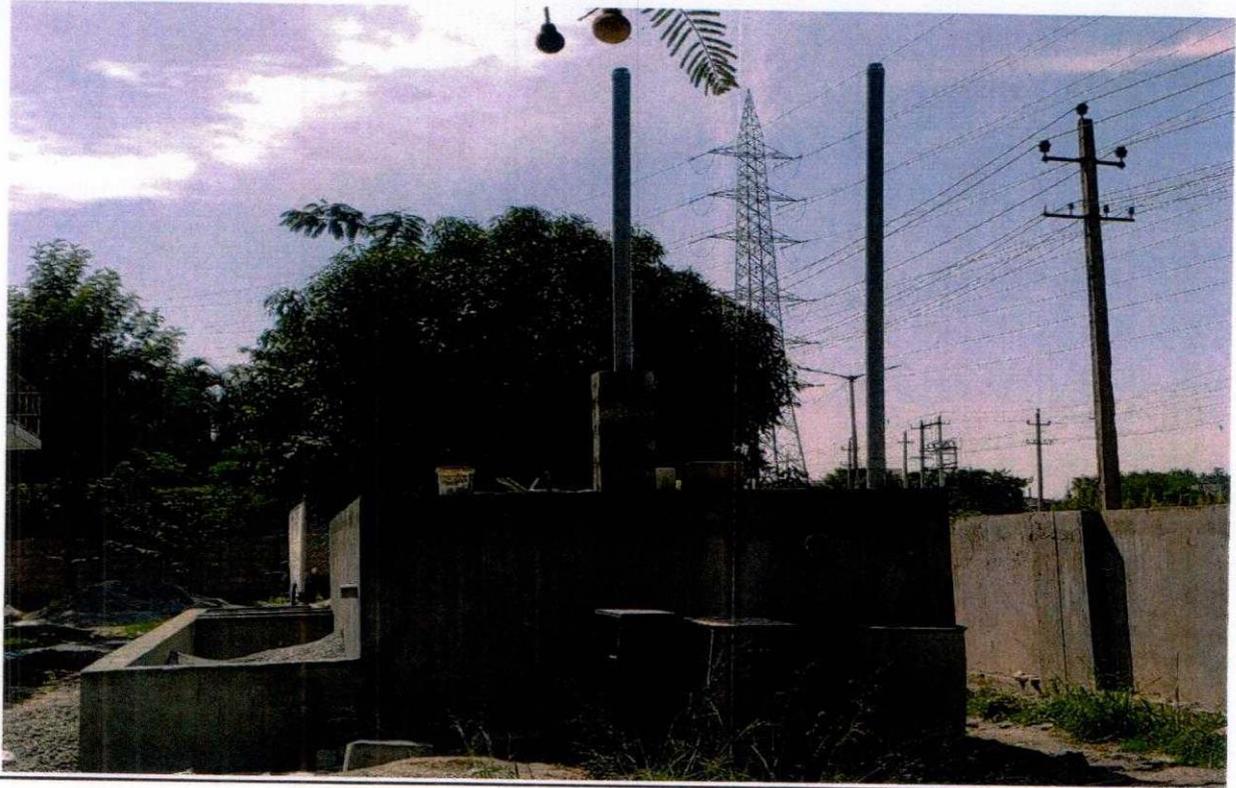
  
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GOVARDHAN OVERSEAS





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## DODDABALLAPURA GENERAL INDUSTRIAL AREA

Sl No.	Name of the Unit	Plot NO.	Nature of Industry	Sale Deed EXECUTED
1	TRACTORS & FARM EQUIPMENT LIMITED	1	ENGINEERING	22-10-2002
2	BPL SANYO TECHNOLOGIES LTD	1-PART	ELECTRONICS	03-12-1997
3	AJAX FLORI ENGINEERING (I) P LTD	3	ENGINEERING	
4	OTTO BILZ (INDIA) PVT.LTD	5-B,6-A	ENGINEERING	27-05-1999
5	TULSYAN NEC LTD	7-A	PLASTIC INDUSTRY	16-03-1998
6	RESONANCE LABORATORIES PVT LTD	8-C,9-A	CHEMICALS	30-05-1998
7	RESONANCE LABORATORIES PVT LTD	11-A	PHARMACEUTICAL	22-11-2010
8	ADITYA AUTO PRODUCTS	13-C	AUTOMOBILE	
9	ADITYA AUTO PRODUCTS & ENGG I P LTD	13-D	ENGINEERING	28-09-2005
10	FAIRY FOOD PRODUCTS PVT LTD	22-A	FOOD PRODUCTS	
11	HIMATSINGKA SEIDE LTD	23-A	TEXTILE	19-09-1998
12	SUPRAJIT ENGINEERING LTD	25,26 & 27-A PART	AUTOMOBILE ENGINEERING	30-06-1999
13	SUPRAJIT ENGINEERING LTD	27-A2	ENGINEERING	16-09-2010
14	JODHANI PAPERS LIMITED	32,33	PAPER	07-10-2005
15	SONAROME PVT LTD	34,35 & 36	FRAGRANCES	04-08-2007
16	INDO-US-MIM TECH PVT LTD	43,44,45PART	ENGINEERING	15-05-2012
17	ECO GREEN SOLUTIONS	48-A4	CET PLANT	
18	ESSILOR MANUFACTURING INDIA P LTD	48-L,M	PLASTIC LENSES	27-05-2006

  
**Executive Engineer-3**  
**KIADB**  
**Bengaluru.**

Apparel Parl IInd Phase, Doddaballapura Industrial Area.

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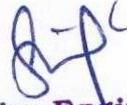
SL	IND_NAME	ALT_SITNO	IND_PRDCTS	Sale Deed Executed
1	WADPACK PVT LTD	SW-20	CORRUGATED FIBRE BOARD CONTAINERS	27/11/2013
2	MITTAL CLOTHING CO	SW-21	READYMADE GARMENTS	
3	KABADI SHANKARASA TEXTILES LTD	SW-23,24,25 & 26-P	GARMENTS	
4	HANUMAN WEAVING FACTORY	SW-40,41,42,43 & 44	PURE SILK FABRICS	
5	LAGUNA INDIA PVT LTD	SW-49 & SW-50	READYMADE GARMENTS	
6	GOVARDHAN OVERSEAS P LTD	SW-7 & 8	WOVEN SILK & SILK BLENDED FABRICS	20/09/2018

  
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Bengaluru.

Apparel Park 1st Phase Doddaballapura, Industrial Area.

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SL	IND_NAME	ALT_SITNO	IND_PRDCTS	Sale Deed Executed
1	EVERBLUE APPAREL LTD	D-1 & D-2	DENIM GEANS & SHIRTS , TROUSERS-COTTON E	12/12/2013
2	SCOTTS GARMENTS PVT LTD	D3,D4,A3,A10, A11,S43,S44	KNITTED FABRICS	
3	HIMATSINGKA WOVENS PVT LTD	S- 10,11,12,13,14 & 15	HOME TEXTIELS	28/01/2011
4	GOKALDAS IMAGES PVT LTD	W-1,2,3,7,8 & 9	PROCESSING/DYEING/STIT CHING GARMENTS	

  
**Executive Engineer-3**  
**KIADB**  
**Bengaluru.**



# KARNATAKA INDUSTRIAL AREAS DEVELOPMENT BOARD

(A Government of Karnataka Undertaking)

# 14/3, 1st Floor, Maharshi Arvinda Bhavana, Nrupathunga Road, Bengaluru - 560 001.

Phone : 080 - 2222 3058 / 4151 1412

website : www.kiadb.in E-mail : do3@kiadb.in

No. KIADB/EE-3/ 1053 /2023-24

Date: 11.01.2024

To,

**M/s. Chaithra Civil Ventures,**

Sy. No. 13, Next to BMTC Bus Depot,  
Challeghatta Village, Kengeri Hobli,  
Bengaluru South Taluk,  
Bengaluru - 560 074.

Sir,

Sub: Extension of time for the work of Retrofitting of Existing 0.5MLD STP and 5MLD CETP to 0.5 MLD STP and 2MLD CETP with allied Tertiary Treatment Plant for ZLD level on Turnkey basis including Operation & maintenance of entire plant for a period of 10 years at Apparel Park 1st Phase, Bengaluru Rural District - Reg

Ref: 1. Work Order No. IADB/ ENGG/ 680/ CN31226/ 3499/ 2021-22 dated 06.07.2021.

2. CEO & EM approved in Para (22) dated 11.01.2024.

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With reference to the above, as per ref(1), the work was entrusted to you to carry out the work of Retrofitting of Existing 0.5MLD STP and 5MLD CETP to 0.5 MLD STP and 2MLD CETP with allied Tertiary Treatment Plant for ZLD level on Turnkey basis including Operation & maintenance of entire plant for a period of 10 years at Apparel Park 1st Phase, Bengaluru Rural District with the stipulated period from 06.07.2021 to 05.06.2022. The 1<sup>st</sup> extension of time was granted upto to 30.11.2023.

In continuation to that, as per your request, the extension of time has been approved by Chief Executive Office & Executive Member vide ref (2) till 31.03.2024.

Hence, it is intimated that the work should complete in all respects on or before 31.03.2024.

Yours faithfully,

**Executive Engineer - 3**

Zonal Office, KIADB

Bengaluru



# KARNATAKA INDUSTRIAL AREAS DEVELOPMENT BOARD

(A Government of Karnataka Undertaking)

# 49, 4th & 5th Floors, 'East Wing', Khanija Bhavan, Race Course Road, Bengaluru - 560 001

Phone : 080-22265383 Fax : 080-22267901

Website : www.kiadb.in email: ceoemkiadb@gmail.com

## List of closed Industries

1. M/s Rangiothe Over Seas

Plot No. SW-26P, Apparel park 2<sup>nd</sup> phase, Doddaballapura.

2. M/s United Dry goods

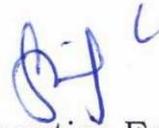
Plot No. S41, Apparel park 1<sup>st</sup> phase Doddaballapura.

3. M/s Bombay Ranyons

Plot No. S39B, S-21 to 32-P, S-32 To S-34, Apparel park 1<sup>st</sup> phase, Doddaballapura.

## List of Private Industries

1. Silver Park Apparels Ltd. No. 56 Major Hosahalli Behind, Veerapura, KIADB Industrial Area Doddabalapura.
2. ITC Ecsentra limted. (Formerly ITC Fitrona limited)

  
Executive Engineer-3  
KIADB Zonal Office  
Bangalore