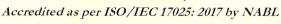


40 P Tupudana Industrial Area, Ranchi-834003, Jharkhand

TEL.- 7808266661/3







Industrial & Analytical Testing laboratory

Test Report No.	ST/TR/24/0	03/444				Job Code:	M0650524	
Date of receipt	13-03-2024	4	Date of Issu	e of Test Rep	oort	15-03-2024		
Customer's Name & Address	P & M HI-	D HI-TECH INFRASTRUCTURE L TECH CITY CENTRE MALL, R, BISTUPUR, JAMSHEDPUR, E - 831001 (JHARKHAND).	LP					
Customer's Letter No.	LETTER R	EF. NO.:- NA	17657					
		SAMPLE	ETAILS:					
Sample No.	A412	19, A41220, A41221, A41222	Material/ Ite	em:	ABS	ORBED POLLUTANT IN GFA		
Material Condition		GOOD	Environme	ntal condition	ı: La	Laboratory Temperature at tim Analysis: 27°C		
Standard Applicable for testing		-23):2006 , IS: 5182 (P-2): 2001, 2-6): 2006, IS: 5182 (P-24):2019	Deviation in Standard	testing from		Analysis : 27°C		
Nature of Industry		MALL	Date of San	npling		11/03/2024 - 1	12/03/2024	
SAMPLING		Done by Laboratory	(0)		Done k	y Customer		
	Sampling	Location		N - 22	N - 22°47'13"		6°10'18"	
IF, SAMPLING DONE BY	Sampling	Method/ Sampling Plan		ST/SOP/AAQ/01				
LABORATORY	Environm	ental Condition		Temperature: 37°C				
	Sample Co	ollected by			Sukar	ita, Goutam		
Sample analysis Start date:		13-03-2024 Sample analysis		<mark>ole an</mark> alysis Er	nd date:	15-03-2024		
		TEST RE	SUL	TS				
MATERIAL		AMBIENT AIR	Disabili	o/ Croun	CHEM	ICAL / ATMO	SPHERIC	

MATERIA			AMBIENT AIR			ne/ Group	CHEMICAL / ATMOSPHERIC POLLUTION			
			OUTLET							
SAMPLE NO	Test Parameters	UNIT	EAST SIDE FRONT	WEST SIDE FRONT	BACK SIDE	AVERAGE	Method Reference	(ACCEPTABLE LIMITS)	Conformity	
A41219	Particulate Matter (PM ₁₀),	μg/m³	80.26	76.13	73.90	76.76	IS: 5182 (P-23):2006	100, Max.	YES	
A <mark>41220</mark>	Sulphur Dioxide (SO ₂)	μg/m³	12.69	11.23Rar	chi10.40	11.44	IS: 5182 (P-2): 2001	80 , Max.	YES	
A41221	Nitrogen Dioxide (NO ₂)	µg/m³	21.93	21.29	21.35	21.52	IS: 5182 (P-6): 2006	80, Max.	YES	
A41222	Particulate Matter (PM _{2.5})	μg/m³	52.26	53.06	50.25	51.86	IS: 5182 (P-24):2019	60, Max.	YES	

Note:- *As per National Ambient Air Quality Standards by Central Pollution Control Board (CPCB) Notification, New Delhi 18/11/2009

REMARK (if any) :- OK

Done By:- Sukanta, Goutam.

SR. SCIENTIST:- SUKANTA MAHATO

Goulaw Hahab

SR. SCIENTIST ASSTT.:- GOUTAM MAHATO

Declarations: 1. Sample will be retained for three months from the testing.2. The test results relates only to the sample as received or sampled for testing and as per applicable parameters. 3. The report can not be used as an evidence in the court of law, without written approval of Laboratory can provide assurance that parts of a report are not taken out of context.4. All disputes subject to Ranchi Jurisdiction only.



Reviewed By: Sukanta Mahato

059398

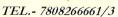
Ranchi-03

Preeti Varma
Authorised Signatory

Page No.1 of 1



40 P Tupudana Industrial Area, Ranchi-834003, Jharkhand







Accredited as per ISO/IEC 17025: 2017 by NABL **Industrial & Analytical Testing laboratory**

	ETAILS: Material/ It		NOISE SOUN	E QUALITY	M065052 5-03-2024
P & M AND HI-TECH INFRASTRUCTURE LL P & M HI-TECH CITY CENTRE MALL, 3rd FLOOR, BISTUPUR, JAMSHEDPUR, PIN CODE - 831001 (JHARKHAND). LETTER REF. NO.:- NIL SAMPLE DE Sample No. A41223 Material Condition GOOD E	ETAILS: Material/ It	tem:	NOISE SOUN	E QUALITY	3-03-2024
Customer's Letter No. LETTER REF. NO.:- NIL SAMPLE DE Sample No. A41223 Material Condition GOOD E	Material/ It		SOUN		
Sample No. A41223 Material Condition GOOD E	Material/ It		SOUN		
Material Condition GOOD E	Environmental c		SOUN		
		condition:		ID LEVEL N	RECORDED IN METER AT SITE
Standard Applicable for testing IS: 9989 - 1981 Devia	Alam in AAir-		Laboratory Temperature at tir Analysis : 27°C		
The state of the s	ition in testing i	from Standard	andard NO)
Operational Status YES	Types OF N		OUTDOOR		
Date of Monitoring 11/03/2024 - 12/03/2024 W	Veather Conditi Observati			SUNNY	
Time of Observation DAY & NIGHT	Nature of Inc	dustry		MAL	_L
SAMPLING Done by Laboratory			Done by	/ Customer	
Sampling Location		N - 22°47'1	3"	E-	86°10'18"
IF, SAMPLING DONE BY Sampling Method/ Sampling Plan			ST/SC	DP/NQ/01	
LABORATORY Environmental Condition			Temper	at <mark>ure: 37°C</mark>	
Sample Collected by			Sukant	a, <mark>Goutam</mark>	
Sample analysis Start date: 13-03-2024	1.7	Sample ana	lysis End	date:	15-03-2024
TEST RES	SULTS				
MATERIAL NOISE Discip	line/ Group	CHEMICAL	/ ATMO	SPHERIC	POLLUTION
S. No. Test Parameters 4 Unit of pud ana Ind Measurement Ranch	ustrial Area Result	Method Reference	(Acce	eptable As Per IS: - 1981.	Conformity
1 Ambient Noise Level in Leq (DAY) dB (A) Leq	65	IS: 9989 -	Day	(A)Leq /Time &	YES
2 Ambient Noise Level in Leq (NIGHT) dB (A) Leq	53	1981	70dB (A)Leq Night/Time	YES	
Done By:- Sukanta, Goutam.					
**************************************	ORT*******	***			

SR. SCIENTIST:- SUKANTA MAHATO

SR. SCIENTIST ASSTT.:- GOUTAM MAHATO

Declarations: 1. Sample will be retained for three months from the testing.2. The test results relates only to the sample as received or sampled for testing and as per applicable parameters. 3. The report can not be used as an evidence in the court of law , without written approval of Laboratory can provide assurance that parts of a report are not taken out of context.4. All disputes subject to Ranchi Jurisdiction only.

Doc. No.F01(7.8) Amnd. 09



Reviewed By: Sukanta Mahato

059399

Preeti Varma **Authorised Signatory**



40 P Tupudana Industrial Area, Ranchi-834003, Jharkhand *TEL.- 7808266661/3*





Accredited as per ISO/IEC 17025: 2017 by NABL Industrial & Analytical Testing Laboratory

				TEST	RE	PORT						
Test Report No.		ST/TR/24/0	3/490		ULR No.	TC543224000000990F	Job Code:		M0650524			
Date of receipt		13-03-2024			Date of Issue of	f Test Report	16-03-2024					
Customer's Na Address	me &	P & M MAL 3rd FLOOF	L HI-TEC R, BISTUP	INFRASTRUCTURE H CITY CENTRE MA UR, JAMSHEDPUR, JHARKHAND)	LL,							
Customer's Lette	er No.	LETTER R	EF. NO.:-	NIL [.]								
				SA	MPLE DET	AILS:						
Sample No.			A41	224	Material/ Item:		5 + 1 LITRE WATER SAMPLE IN SEALI JARICAN, BOTTLE					
Material Condition	on	SAMPI	AMPLE IN SEALED JARICAN, BOTTLE Environmental condition:			Laboratory Tem	perature a 27°C	at time Analysis				
Standard Application testing	able			5185 : 2016/ P-1): 2014	Deviation in te	sting from Standard	NO			NO		
SAMPLING			Do	ne by Laboratory		(8)	Done by Customer					
IF, SAMPLING DONE BY LABORATORY		Sampling I	_ocation			W.T.P. OUTLET	Γ (North: <mark>22°47'</mark>	14", East	:: 86°10'50")			
		Sampling I	Method/ S	ampling Plan		ST/S0	P/SAMPLING/	WATER/	01			
		<mark>Envi</mark> ronme	ental Conc	lition			Temperature:	38°C				
Sample analy	sis Sta	rt date:		13-03-2024	10,590	Sample analysis End date: 16			16-03-2024			
				TES	T RES	ULTS						
MATERIAL		D	RINKING	WATER	Discipline/ Group	CHEMICAL / WATER						
S. No.	Test I	Paramete	rs	Unit of Measurement	Result	Method Reference	Require (Accep Limits) / IS:10500	table As Per	Conformity			
				40 P Tun	(1) Physic	al Analysis						
1 Odour Agree		eeable/No	ot	-	Agreeable	IS:3025 (Part 5)-198	3 Agree	able	YES			
2 Taste Agree		reeable/Not			Agreeable	IS:3025 (Part 8)-198	4 Agree	Agreeable				
3 Turbio scale)		nit on NT	U	NTU Scale	0.62	IS: 3025 (Part 10)-1983 RA' 2002 1 NTU Max.		l Max.	YES			
Done by:- Dhe	erai.	Sukumar										

Declarations: 1. Sample will be retained for three months from the testing.2. The test results relates only to the sample as received or sampled for testing and as per applicable parameters. 3. The report can not be used as an evidence in the court of law, without written approval of Laboratory can provide assurance that parts of a report are not taken out of context.4. All disputes subject to Ranchi Jurisdiction only.



Reviewed By: Ujala Bharti

059406

Renchi-03

Doc No.F01(7.8) Amnd. 09

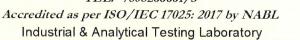
Preeti Varma Authorised Signatory

Page No.1 of 3



40 P Tupudana Industrial Area, Ranchi-834003, Jharkhand

TEL.- 7808266661/3







		TEST	RE	PORT			
ort No.	ST/TR/24/03/490	AND THE RESERVE OF THE PARTY OF	ULR No.	TC543224000000990F	Job Code:	P	M0650524
eceipt	13-03-2024			f Test Report		16-03-20	024
mer's Name & Address	P & M MALL HI-TEC	H CITY CENTRE MA	LL,				
er's Letter No.	LETTER REF. NO .: -	NIL					
		SA	MPLE DET	AILS:	,		
Sample No. A41224 Material/ Item: 5 + 1 LITRE WATER SAMPLI JARICAN, BOTTL							
		TES	T RES	ULTS			
IAL	DRINKING	WATER	Discipline/ Group	CI	HEMICAL / WA	ATER	
Test F	Parameters	Unit of Measurement	Result	Method Reference	(Acceptable	Requirement (Acceptable Limits) As Per IS:10500- 2012	
			(2) Chemic	al Analysis			
рН			7.60	IS:3025 (Part 11)-1983 F 2002	6.50-8	.50	YES
Total Disso (Filterable)	lved Solids	mg/l	193.00	IS:3025 (Part 15)-1984	-		
Total Hardn	ess (as CaCO ₃)	mg/l	22.22	IS:3025 (Part 21)-1983 F 2002	200, M	ax.	YES
Alkalinity		mg/l	60.0	IS:3025 (Part 23)-1986 F	200, M	ax.	YES
Sulphate (a	s BaSO ₄)	mg/l	29.22	IS:3025 (Part 24)-1986 F 2003	200, M	ax.	YES
Chloride (as	s CI)	mg/l	15.60	IS:3025 (Part 32)-1988 R	25U IVIAX		YES
Nitrite (as N	aNO ₂)	mg/l	0.00	IS:3025 (Part 34)-1988 R 2003	RA _		
Calcium (as	Ca)	mg/l	P7.21hi	IS:3025 (Part 40)-1991	75, Ma	ax.	YES
Magnesium	(as Mg)	mg/l	10.12	IS: 3025 (Part 46)-1994	30, Ma	ax.	YES
Fluoride (as F) mg/l			0.69	IS:3025 (Part 60) -2008	1.0, M	ах.	YES
			(3)Toxic Ele	ements			
Arsenic (as	As)	ppm	[BDL, DL=0.005]	IS:3025 (Part II)-2004			YES
Iron (as Fe)		mg/l	0.017	IS:3025 (Part-2)-2004	0.3, M	ax.	YES
	pH Total Disso (Filterable) Total Hardn Alkalinity Sulphate (as Nitrite (as N Calcium (as Magnesium Fluoride (as	receipt ner's Name & P & M AND HI-TECH P & M MALL	ort No. ST/TR/24/03/490 eccipt 13-03-2024 P & M AND HI-TECH INFRASTRUCTURE P & M MALL HI-TECH CITY CENTRE MA 3rd FLOOR, BISTUPUR, JAMSHEDPUR, IS Letter No. LETTER REF. No.:- NIL SA No. A41224 TES IAL DRINKING WATER Test Parameters Unit of Measurement PH Total Dissolved Solids (Filterable) Total Hardness (as CaCO3) mg/l Alkalinity mg/l Sulphate (as BaSO4) mg/l Chloride (as CI) mg/l Nitrite (as NaNO2) mg/l Nitrite (as NaNO2) mg/l Magnesium (as Mg) mg/l Fluoride (as F) mg/l Arsenic (as As) ppm	ST/TR/24/03/490 ULR No. eceipt 13-03-2024 Date of Issue of Iner's Name & Ine	ST/TR/24/03/490 ULR No. TC543224000000990F	ST/TR/24/03/490	

Declarations: 1. Sample will be retained for three months from the testing 2. The test results relates only to the sample as received or sampled for testing and as per applicable parameters. 3. The report can not be used as an evidence in the court of law, without written approval of Laboratory can provide assurance that parts of a report are not taken out of context.4. All disputes subject to Ranchi Jurisdiction only

Reviewed By: **Ujala**

Manchi-Q

Preeti Varma

Page No.2 of 3

Authorised Signatory



40 P Tupudana Industrial Area, Ranchi-834003, Jharkhand TEL.- 7808266661/3





Accredited as per ISO/IEC 17025: 2017 by NABL Industrial & Analytical Testing Laboratory

Test Rep	oort No.	ST/TR/24/03/490		ULR No.	TC543224000000990F	Job Code:	P	/I0650524	
Date of	receipt	13-03-2024		Date of Issue of	f Test Report		16-03-20)24	
	mer's Name & Address	P & M AND HI-TECH P & M MALL HI-TEC 3rd FLOOR, BISTUF PIN CODE - 831001	H CITY CENTRE MA PUR, JAMSHEDPUR,	LL,					
Custom	er's Letter No.	LETTER REF. NO.:-	NIL						
			SA	MPLE DET	AILS:				
Sample	No.	A41	224	Material/ Item:	5 + 1 LITRE WATER SAMPLE IN S JARICAN, BOTTLE				
			TES	T RES	ULTS				
MATER	IAL	DRINKING	3 WATER	Discipline/ Group	BIOLOGICAL / WATER				
S. No.	Test F	Parameters	Unit of Measurement	Result	Method Reference	Requirer (Acceptable As Per IS:105	Limits)	Conformity	
			(4 <u>)</u> Bac	cteriological	<u>Analysis</u>				
1	Escherichia	Detected/Not Detected/100 ml		Not Detected	IS 15185 : 2016/		Shall not be		
2	Coliforms		Detected/Not Detected/100 ml	Not Detected	ISO 9308 (P-1): 201	Detectable in any 100 ml Sample		YES	

Sun-Tech
40 P, Tupudana Industrial Area,
Ranchi

Declarations: 1. Sample will be retained for three months from the testing.2. The test results relates only to the sample as received or sampled for testing and as per applicable parameters. 3. The report can not be used as an evidence in the court of law, without written approval of Laboratory can provide assurance that parts of a report are not taken out of context.4. All disputes subject to Ranchi Jurisdiction only.

No.F01(7.8) Amnd. 09



Reviewed By:

059408

Page No.3 of 3

Ranchi-03

Joydeb Snayal Authorised Signatory



40 P Tupudana Industrial Area, Ranchi-834003, Jharkhand TEL.- 7808266661/3



Industrial & Analytical Testing Laboratory

est Report No.	ST/TR/24/03/490				Job Code: M0650524				
Date of receipt	13-03-2024	3-03-2024 Date of Issue of Test Report					024		
Customer's Name & Address	P & M MALL HI-TE	CH INFRASTRUCTURE CH CITY CENTRE MA IPUR, JAMSHEDPUR, 1 (JHARKHAND)	LLP LLL,						
Customer's Letter No.	LETTER REF. NO.	- NIL							
		SA	MPLE DET	AILS:					
Sample No.	A	11224	Material/ Item:		5 + 1 LITRE WA	TER SAM ICAN, BO			
laterial Condition		EALED JARICAN, TTLE	Environmenta	I condition:	Laboratory Temperature at time Analy 27°C				
standard Applicable or testing		15185 : 2016/ (P-1): 2014	Deviation in te	esting from Standard	NO				
AMPLING		Done by Laboratory		R	Done by Customer				
	Sampling Location			W.T.P. OUTLET	ET (North: 22°47'14", East: 86°10'50")				
F, SAMPLING DONE BY LABORATORY	Sampling Method/	Sampling Plan		ST/SC	P/SAMPLING/	WATER/	01		
T EADOTATOR!	Environmental Co	ndition			Temperature:	38°C			
Sample analysis Sta	rt date:	13-03-2024		Sample analysis	End date:		16-03-2024		
		TES	T RES	ULTS					
/IATERIAL	DRI <mark>NKI</mark>	IG WATER	Discipline/ Group		CHEMICAL / W	ATER			
S. No. Test F	Parameters	Unit of Measurement	Result	Method Reference	Method Reference Method Reference Requirem (Accepta Limits) As IS:10500-2		Conformit		
			(1) Physic	al Analysis					
1 Colour, Uni		Hazen	1.89	IS:3025 (Part 4)-198	5 Hazen,	5 Ha <mark>zen, Max.</mark>			
2 Conductivit	у	µs/cm, Tup	ud 212.00	IS:3025 (Part 14)-198 RA' 2002	-		-		
			(2) Chemic	al Analysis					
1 Nitrate (as N	1O ₃)	mg/l	0.44	IS:3025 (Part 34)-1988 2003	RA 45, M	ax.	YES		
	Total Dissolved Solids (Non Filterable)		218.00	IS:3025 (Part 16)-198	500, M	500, Max.			

Declarations: 1. Sample will be retained for three months from the testing.2. The test results relates only to the sample as received or sampled for testing and as per applicable parameters. 3. The report can not be used as an evidence in the court of law, without written approval of Laboratory can provide assurance that parts of a report are not taken out of context.4. All disputes subject to Ranchi Jurisdiction only

Reviewed By: Ujala Bharti

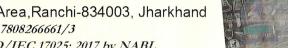
Page No.1 of 1

No.F01(7.8) Amnd. 09

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40 P Tupudana Industrial Area, Ranchi-834003, Jharkhand TEL.- 7808266661/3







Accredited as per ISO/IEC 17025: 2017 by NABL

				Industrial & A	nalytical Tes	sting Laboratory					
				TEST	RE	PORT				4	
Test Rep	oort No.	ST/TR/24/0	5/481		ULR No.	TC543224000000981F	Π,	Job Code:	1	M0650524	
Date of r	receipt	13-03-2024			Date of Issue of	of Test Report			17-03-20	024	
	mer's Name & Address	P & M MAL 3rd FLOOF	L HI-TEC R, BISTUP	INFRASTRUCTURE H CITY CENTRE MA UR, JAMSHEDPUR, (JHARKHAND)	LL,						
Custome	er's Letter No.	REF. NO.:	NIL								
				SA	MPLE DET	AILS:					
Sample	No.		A41	225	Material/ Item:		APPROXIMATELY 5 + 1 LITRE WATE SAMPLE IN SEALED JERRICAN, BOT				
Material	Condition			N SEALED I,BOTTLE	Environmental	condition:	Laboratory Temperature at time Analy 25°C			t time Analysis :	
Standard for testin	d Applicable ng	1984, IS:	3025 (Part	33, IS:3025 (Part 17) : 44)-1993, IS:3025 S:3025 (Part 16), (Part 39)		sting from Standard	NO				
SAMPLII	NG			one by Laboratory			Do	Done by Customer			
		Sampling Location				STP OUT	LET [[N-22°4 <mark>7'17'']</mark>	- [E-86º10)'50"]	
1	PLING DONE ORATORY	Sampling I	Method/ S	ampling Plan		ST/S	SOP/S	SAMPLING/W	ATER/01		
		Environme	ental Conc	dition		4=11	Te	mperature 38	3°C		
Samı	ple analysis Sta	art date:		13-03-2024		Sample analysis	End	date:	1	6-03-2024	
				TES	T RES	ULTS					
MATER	IAL	EF	FLUNEN	IT WATER	Discipline/ Group		CHE	MICAL / WA	ATER		
S. No.	Test	Paramete	rs	Unit of Measurement	Result	Method Reference	ce	PERMISS LIMITS		Conformity	
1	pH value			·S11	7.7	IS:3025 (Part 11)-19 RA 2002		5. <mark>5 -</mark> 9	0.0	YES	
2	Total Suspe	nded Solid	s	mg/l _{P, Tup}	uda37.00 _{1du}	1S:3025 (Part 17)-19 trial A RA 2002	984	600, M	ax.	YES	
3	Biochemica (BOD) – 3 da			mg/l	2.20	IS:3025 (Part 44)-19	993	350, M	ax.	YES	
4	Chemical Ox (COD)			mg/l	24.00	IS:3025 (Part 58)-20	006				
5	Total Dissol (Filterable)	ved Solids		mg/l	173.00	IS:3025 (Part 16)		-			

Note:-i)* GENERAL STANDARDS FOR DISCHARGE OF ENVIRONMENTAL POLLUTANTS PART-A: EFFLUENTS AS PER THE ENVIRONMENT PROTECTION RULES: -1986 SCHEDULE - VI (RULE 3A) pg:-545

0.39

mg/l

Done by: - Ujala, Dheeraj.

(Filterable) Oil & Grease

Declarations: 1. Sample will be retained for three months from the testing.2. The test results relates only to the sample as received or sampled for testing and as per applicable parameters. 3. The report can not be used as an evidence in the court of law, without written approval of Laboratory can provide assurance that parts of a report are not taken out of context.4. All disputes subject to Ranchi Jurisdiction only 1(7.8) Amnd. 09



Wala Reviewed By: **Ujala Bharti**

059417

IS:3025 (Part 39)

Preeti Varma Authorised Signatory

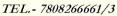
20, Max.

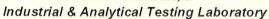
YES

Page No. 1 of 1



40 P Tupudana Industrial Area, Ranchi-834003, Jharkhand







				TEST	RE	PORT							
Test Rep	ort No.	ST/TR/24/0	5/481		**************************************		Job Code:		M0650524				
Date of r	eceipt	13-03-2024			Date of Issue of	of Test Report		17-03-2	2024				
	mer's Name & Address	P & M MAL 3rd FLOOF	L HI-TEC R, BISTUF	I INFRASTRUCTURE H CITY CENTRE MA PUR, JAMSHEDPUR (JHARKHAND)	ALL,								
Custome	er's Letter No.	REF. NO.:	NIL										
				SA	MPLE DET	AILS:							
Sample I	No.		A41	225	Material/ Item:		APPROXIMATELY 5 + 1 LITRE WATER SAMPLE IN SEALED JERRICAN, BOTT						
Mat <mark>eri</mark> al	Condition	SAMPL	E IN SEA BOT	LED JERRICAN, TLE	Environmenta	condition:	Laboratory Temperature at time Analys 25°C						
Standard for testin	d Applicable ng	ıs	:3025 (Pa	art 15)-1984	Deviation in te	sting from Standard	NO				NO		
SAMPLIN	NG		Đ	one by Laboratory			Done by Customer						
		Sampling L	_ocation			® STP OUTL	ET [N-22°47'17'']	- [E-86°1	0'50"]				
	PLING DONE DRATORY	Sampling I	Method/ S	Sampling Plan		ST/S	OP/SAM <mark>PLING/V</mark>	VATER/01					
		Environme	ntal Cond	dition			Temperature 3	3°C					
Samp	ole analysis Sta	rt date:		13-03-2024		Sample analysis	End date:		16-03-2024				
				TES	TRES	ULTS							
MATER	IAL	EF	FLUNEN	IT WATER	Discipline/ Group	CHEMICAL / WATER							
S. No.	Test	Paramete	rs	Unit of Measurement	Result	Method Referenc	PERMIS:		Conformity				
1	Total Dissol (Non Filteral			mg/l	210.00	IS:3025 (Part 15)-198	-		-				
				IARGE OF ENVIRON (RULE 3A) pg:-545	MENTAL POLL	UTANTS PART-A: EFFL	UENTS AS PER	THE ENV	TRONMENT				
Done b	y:- Ujala, Dł	reeraj.		40 P Tur	udana Indu	strial Area							
			*****			RT*********	****						
				-									

Declarations: 1. Sample will be retained for three months from the testing.2. The test results relates only to the sample as received or sampled for testing and as per applicable parameters. 3. The report can not be used as an evidence in the court of law, without written approval of Laboratory can provide assurance that parts of a report are not taken out of context.4. All disputes subject to Ranchi Jurisdiction only.

Doc. No.F01(7.8) Amnd. 09



059416

Preeti Varma

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