



TEST REPORT

Lab No.	130723L-ED	130723L-ED-008/A				
Customer#		Meters & Instruments Pvt. Limited Plot No. 143-A Industrial Area Phase- 1, Chandigarh Candigarh				
Type of Sample#	1	Ambient Air				
Customer's Desc	cription of Sample#	Ambient Air				
Quantity#		1 No				
Packing, Markings# Filter Paper Packed in Polythene Pouch						
Mode of Collection of Sample		Sampling by Laboratories				
Work Order No.#		NIL	Dated	11/07/2023		
Date of Receipt	of Sample	13/07/2023				
Period of Analys	is	13/07/2023 To 19/07/2023				
Sampling Team		Idma Representative Team	Client	Mr Bhushan		
Sampling Location	on#	Main Gate Near Liv Space				
Visual Observati	ion	N/A				
Date of Samplin	g	11/07/2023				
Date of Reportin	ng	19/07/2023				
Sampling Protoc	col	NAAQMS/36/2012-13 USEPA:2013				
Testing Protoco		NAAQS				

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (ATMOSPHERIC POLLUTION)		•		
1	PM 10	µg/m³	78.5	Max. 100	IS 5182 (Part 23)
2	PM2.5	µg/m³	35.8	Max. 60	IDL/SP/03, Issue No-1
3	SO2	μg/m³	13.4	Max. 80	IS 5182 (Part 2)
4	NO2	µg/m³	17.0	Max. 80	IS 5182 (Part 6)

Represents details provided by the customer.

End of Report

Idma Laboratories Limited

Idma Corporate Park,

391, industrial Area, Phase - 1,

Panchkula - 134113,

Haryana (India)

Tel No. 0172 - 5064827, - 5064830

Website: www.idmagroup.co.in

Email: commercial@idmalab.co.in

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Ms Suman Shar

Tech Mgr

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Lab No.	130723L-ED		Page No. 1/1				
Customer#		Meters & Instruments Pvt. Limited Plot No. 143-A Industrial Area Phase- 1, Chandigarh Candigarh					
Type of Sample#		Ambient Air					
Customer's Descri	ption of Sample#	Ambient Air					
Quantity#		1 No					
Packing, Markings	*	Filter Paper Packed in Polythene Pouch					
Mode of Collection		Sampling by Laboratories					
Work Order No.#		NIL	Dated	11/07/2023			
Date of Receipt of	Sample	13/07/2023					
Period of Analysis		13/07/2023 To 19/07/2023					
Sampling Team		Idma Representative Team	Client	Mr Bhushan			
Sampling Location	n#	Main Gate Near Liv Space					
Visual Observatio	n	N/A					
Date of Sampling		11/07/2023					
Date of Reporting		19/07/2023					
Sampling Protocol		NAAQMS/36/2012-13 USEPA:2013					
Testing Protocol		NAAQS					

	N2002:0							
S.No.	Test Parameter	Units	Results	Specifications	Test Method			
1	CO	mg/m³	0.59	Max. 02	IS 5182 (Part 10)			

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TEST REPORT

Lab No.	130723L-ED	0-009		Page No. 1/		
Customer#		Meters & Instruments Pvt. Limited Plot No. 143-A Industrial Area Phase- 1, Chan-	digarh Candigarh			
Type of Sample#	199	NOISE LEVEL (AMBIENT)				
The second secon	ription of Sample#	NOISE LEVEL (AMBIENT)				
Quantity#		1 No				
Packing, Marking	ıs#	Instrument at Site				
Mode of Collection of Sample		Sampling by Laboratories				
Work Order No.#		NIL	Dated	11/07/2023		
Date of Receipt of	of Sample	13/07/2023				
Period of Analysi		13/07/2023 To 19/07/2023				
Sampling Team		Idma Representative Team	Client	Mr Bhushan		
Sampling Locatio	n#	Main Gate Near Liv Space				
Visual Observation	on	N/A				
Date of Sampling		11/07/2023				
Date of Reporting		19/07/2023				
Sampling Protoco	ol	CPCB PROTOCOL:2015				
Testing Protocol		EPA/CPCB				

RESULTS

S.No.	Test Parameter	Units	Results	Limits	Test Method
	CHEMICAL DISCIPLINE (Noise Levels)	-	-	•	-
1	Lday	dB(A)	65.2	Max 75	EPA Guideline Manual July 2008
2	LNight	dB(A)	52.9	Max 70	EPA Guideline Manual July 2008

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TEST REPORT

Lab No.	130723L-E	D-010		Page No. 1/1		
Customer#		Meters & Instruments Pvt. Limited				
		Plot No. 143-A Industrial Area Phase- 1, Cl	handigarh Candigarh			
Type of Sample#		NOISE LEVEL (AMBIENT)				
Customer's Descrip	tion of Sample#	NOISE LEVEL (AMBIENT)				
Quantity#		1 No				
Packing, Markings#		Instrument at Site				
Mode of Collection	of Sample	Sampling by Laboratories				
Work Order No.#		NIL	Dated	11/07/2023		
Date of Receipt of S	Sample	13/07/2023				
Period of Analysis		13/07/2023 To 19/07/2023				
Sampling Team		Idma Representative Team	Client	Mr Bhushan		
Sampling Location#		Ground Floor				
Visual Observation	- Carlo Anno (1995) The Manager of the Carlo	N/A				
Date of Sampling		11/07/2023				
Date of Reporting		19/07/2023				
Sampling Protocol CPCB PROTOCOL:2015						
Testing Protocol	to the second of the Area County (A. S.	EPA/CPCB				

RESULTS

S.No.	Test Parameter	Units	Results	Limits	Test Method
1	CHEMICAL DISCIPLINE (Noise Levels)	•		<u>.</u>	-
1	Leq	dB(A)	67.4	Max 90	EPA Guideline Manual July 2008

Represents details provided by the customer.

Dipti Jain Asst Tech. Manag **End of Report**

Ms Suman Sharma Tach. Mgr

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TEST REPORT

Lab No.	130723L-E	D-011/A	Page No. 1/2			
Customer#		Meters & Instruments Pvt. Limited Plot No. 143-A Industrial Area Phase- 1, Chandigarh Candigarh				
Type of Sample#		Stack Emission (DG)				
Customer's Descri	iption of Sample#	Stack Emission (DG)				
Quantity#		1 No				
Packing, Markings#		Thimble Packed in Polythene Pouch				
Mode of Collection of Sample		Sampling by Laboratories				
Work Order No.#		NIL	Dated	11/07/2023		
Date of Receipt of	Sample	13/07/2023				
Period of Analysis		13/07/2023 To 19/07/2023				
Sampling Team		Idma Representative Team	Client	Mr Bhushan		
Sampling Location	#	DG Set-2,Sudhir,500 KVA				
Visual Observation	n	N/A				
Date of Sampling		11/07/2023				
Date of Reporting		19/07/2023				
Sampling Protocol		LATS/80/2013-14 USEPA:2013				
Testing Protocol		CPCB				

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (ATMOSPHERIC POLLUTION):	-	-	-	
	STACK MONITORING -GENERAL INFORMATIONS:	•	-	-	
1	Stack Height	Meters	30	-	•
2	Stack Diameter	Meters	0.305	•	-
3	Ambient Temperature	°C	34	-	-
4	Stack Temperature	°C	119	•	-
5	Velocity	m/s	9.5	•	-
6	Type of Fuel	•	HSD	•	-

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TEST REPORT

Lab No.		130723L-ED-01	130723L-ED-011/A				
S.No.	Test Parameter		Units	Results	Specifications	Test Method	
7	Sampling Flow rate		LPM	14	-		
8	Sampling Time		Minutes	54	•	-	
9	Volumetric Flow rai	te	Nm³ /hr	1878.6		•	
	PARAMETERS:			A TOTAL	•	•	
10	PM		g/kW-hr	0.09	Max. 0.2	IS:11255(Part -1)	
11	со		g/kW-hr	2.12	Max. 3.5	IS:13270	
12	SO2		g/kW-hr	1.08	•	IS: 11255(Part -2)	

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End of Report

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TEST REPORT

Lab No.	130723L-ED	0-011/B	Page No. 1/1				
Customer#		Meters & Instruments Pvt. Limited					
		Plot No. 143-A Industrial Area Phase- 1, Chandigarh Candigarh					
Type of Sample#		Stack Emission (DG)					
Customer's Descr	ription of Sample#	Stack Emission (DG)					
Quantity#		1 No					
Packing, Marking	s#	Thimble Packed in Polythene Pouch					
Mode of Collectio	n of Sample	Sampling by Laboratories					
Work Order No.#		NIL	Dated	11/07/2023			
Date of Receipt o	f Sample	13/07/2023					
Period of Analysis	S	13/07/2023 To 19/07/2023					
Sampling Team		Idma Representative Team	Client	Mr Bhushan			
Sampling Location	n#	DG Set-2,Sudhir,500 KVA					
Visual Observation	n	N/A					
Date of Sampling		11/07/2023					
Date of Reporting		19/07/2023					
Sampling Protoco	ol	LATS/80/2013-14 USEPA:2013					
Testing Protocol		CPCB		and the second of the second of the second			

RESULTS

				.00210		
S.No.	Test Parameter	Units	Results	Specifications	Test Method	
1	NOx + HC	g/kW-hr	1.65	Max. 4.0	IS: 11255(Part -7)	

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TEST REPORT

Lab No.	130723L-E	3L-ED-012				
Customer#		Meters & Instruments Pvt. Limited Plot No. 143-A Industrial Area Phase- 1, Chandigarh Candigarh				
Type of Sample#		Stack Emission (DG)				
Customer's Descr	ription of Sample#	Stack Emission (DG)				
Quantity#		1 No				
Packing, Markings	s#	Thimble Packed in Polythene Pouch				
Mode of Collection	n of Sample	Sampling by Laboratories				
Work Order No.#		NIL	Dated	11/07/2023		
Date of Receipt of	f Sample	13/07/2023	20.00	7110112020		
Period of Analysis		13/07/2023 To 19/07/2023				
Sampling Team	-207	Idma Representative Team	Client	Mr Bhushan		
Sampling Location	n#	DG Set-3,Sudhir,1010 KVA				
Visual Observation	n	N/A				
Date of Sampling		11/07/2023				
Date of Reporting		19/07/2023				
Sampling Protocol		LATS/80/2013-14 USEPA:2013				
Testing Protocol		CPCB				

RESULTS

			1/1	COLIG	
S.No.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (ATMOSPHERIC POLLUTION):	-	-		
	STACK MONITORING -GENERAL INFORMATIONS:	-	-		
1	Stack Height	Meters	30		-
2	Stack Diameter	Meters	0.3	-	-
3	Ambient Temperature	°C	34		-
4	Stack Temperature	°C	133	•	-
5	Velocity	m/s	9.9	-	-
3	Type of Fuel	•	HSD	-	- ,

Dipti Jain

Asst Fach Manage

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TEST REPORT

Lab No. 130723L-E		130723L-ED-012	012			
S.No.	Test Parameter	Units	Results	Specifications	Test Method	
7	Sampling Flow rate	LPM	14		•	
8	Sampling Time	Minutes	54	•		
9	Volumetric Flow ra	te Nm³ /hr	1887.7	•	•	
	PARAMETERS:	•	•	•	• Company of the second of the	
10	PM	mg /Nm³	57.3	Max 75	IS:11255(Part -1)	company of the colored water the property
11	со	mg /Nm³	36.4	Max 150	IS:13270	
12	NOx	ppmv	127.8	Max 710	IS: 11255(Part -7)	Nacional Andrews (March 1997)
13	SO2	mg /Nm³	32.5	e management en	IS: 11255(Part -2)	

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End of Report

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Ms Suman Sharma
Tech. Mgr

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TEST REPORT

Lab No.	130723L-ED	ED-013					
Customer#		Meters & Instruments Pvt. Limited Plot No. 143-A Industrial Area Phase- 1, Chandigarh Candigarh					
Type of Sample#		Noise Level D.G.					
Customer's Descr	ription of Sample#	Noise Level D.G.					
Quantity#		1 No					
Packing, Marking	s#	Instrument at Site					
Mode of Collectio	n of Sample	Sampling by Laboratories					
Work Order No.#		NIL	Dated	11/07/2023			
Date of Receipt o	f Sample	13/07/2023					
Period of Analysis	s	13/07/2023 To 19/07/2023					
Sampling Team		Idma Representative Team	Client	Mr Bhushan			
Sampling Location	n#	DG Set 500 KVA Sudhir					
Visual Observation	on	N/A					
Date of Sampling		11/07/2023					
Date of Reporting		19/07/2023					
Sampling Protoco	ol	CPCB PROTOCOL:2015					
Testing Protocol		CPCB					

RESULTS

S.No.	Test Parameter	Units	Result	Specifications	Test Method
	CHEMICAL DISCIPLINE (Source Noise Levels)	-	-	-	
1	1.0 m from the enclosure surface	dB(A)	72.6	Max. 75.0	CPCB PROTOCOL JULY 2015
_	0.5 m surface acoustic enclosure when door are open	dB (A)	101.3	-	CPCB PROTOCOL JULY 2015
3	0.5 m surface acoustic enclosure when door are Close	dB (A)	75.9	-	CPCB PROTOCOL JULY 2015
4	Insertion Loss	dB (A)	25.4	Min. 25	CPCB PROTOCOL JULY 2015

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End of Report

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Ms Suman Sharma

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Type of Sample#		Noise Level D.G.					
Customer's Desc	ription of Sample#	Noise Level D.G.					
Quantity#		1 No					
Packing, Marking	js#	Instrument at Site					
Mode of Collection	on of Sample	Sampling by Laboratories					
Work Order No.#		NIL Date		11/07/2023			
Date of Receipt of	of Sample	13/07/2023					
Period of Analysi	s	13/07/2023 To 19/07/2023					
Sampling Team		Idma Representative Team	Client	Mr Bhushan			
Sampling Location	n#	DG Set 1010 KVA Sudhir					
Visual Observation	on	N/A					
Date of Sampling		11/07/2023					
Date of Reporting		19/07/2023					
Sampling Protoco	ol	CPCB PROTOCOL:2015					
Testing Protocol		СРСВ					

RESULTS

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S.No.	Test Parameter	Units	Result	Specifications	Test Method
	CHEMICAL DISCIPLINE (Source Noise Levels)	and the second	or the second second	•	-
1	1.0 m from the enclosure surface	dB(A)	73.5	Max. 75.0	CPCB PROTOCOL JULY 2015
	0.5 m surface acoustic enclosure when door are open	dB (A)	101.6		CPCB PROTOCOL JULY 2015
3	0.5 m surface acoustic enclosure when door are Close	dB (A)	76.2		CPCB PROTOCOL JULY 2015
4	Insertion Loss	dB (A)	25.4	Min. 25	CPCB PROTOCOL JULY 2015

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Haryana (India)

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Website: www.idmagroup.co.in

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TEST REPORT

Lab No.	130723L-ED	-015		Page No. 1/1		
Customer#		Meters & Instruments Pvt. Limited Plot No. 143-A Industrial Area Phase- 1, Chandigarh Candigarh				
Type of Sample#		Waste Water (STP Inlet)				
Customer's Descr	ription of Sample#	Waste Water (STP Inlet)				
Quantity#		5 Ltr				
Packing, Marking	s, Seal & Quantity#	Plastic Can				
Mode of Collection	n of Sample	Sampling by Laboratories				
Work Order No.#		NIL	Dated	11/07/2023		
Date of Receipt of	of Sample	13/07/2023				
Period of Analysi	S	13/07/2023 To 19/07/2023				
Sampling Team I	dma	Idma Representative Team	Client	Mr Bhushan		
Sampling Locatio	n#	STP				
Visual Observation	on	N/A	natures and the real point of the book many blackers	en land give observed by the case when		
Date of Sampling		11/07/2023		Hall to the second second second		
Date of Reporting		19/07/2023				
Sampling Protoco	ol	IS:17614 (PART-1):2021				
Testing Protocol	The second of the second of the second					

RESULTS

S.No.	Test Parameter	Units	Results	Test Method	
	CHEMICAL TESTING (Waste Water)	and the same of	New York and the second		
1	pH		6.74	IS 3025 (Part 11)	
2	Chemical Oxygen Demand (COD)	mg/L	405.5	IS 3025 (Part 58)	
3	Biochemical Oxygen Demand	mg/L	50	IS 3025 (Part 44) BOD 3-days at 27 °C	
4	Oil & Grease	mg/L	5.6	IS 3025 (Part 39)	
5	Total Dissolved Solids (TDS)	mg/L	1502	IS 3025 (Part 16)	
6	Total Suspended Solids (TSS)	mg/L	129	IS 3025 (Part 17)	

Represents details provided by the customer.

End of Report

Idma Laboratories Limited

Idma Corporate Park,

391, industrial Area, Phase - 1,

Panchkula - 134113,

Haryana (India)

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Authorised signatory

Tech Mgr

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TEST REPORT

Lab No.	130723L-E	D-016		
Customer#		Meters & Instruments Pvt. Limited Plot No. 143-A Industrial Area Phase- 1, Ch	nandigarh Candigarh	Page No. 1/1
Type of Sample#			o an o anaigani	
Customer's Descript	ion of Sample#	Waste Water (STP Outlet)		
Quantity#	on or campies	Waste Water (STP Outlet) 5 Ltr		
Packing, Markings#		Plastic Can		
Mode of Collection of	f Sample	Sampling by Laboratories		
Work Order No.#		NIL NIL		
Date of Receipt of S	ample	13/07/2023	Dated	11/07/2023
Period of Analysis		13/07/2023 To 19/07/2023		Section of the sectio
Sampling Team		Idma Representative Team	THE RESERVE AND THE PROPERTY OF THE PARTY OF	- Property Washington Commence
sampling Location#		STP	Client	Mr Bhushan
isual Observation		N/A		
ate of Sampling		11/07/2023		
ate of Reporting		19/07/2023		
ampling Protocol		IS:17614 (PART-1):2021		
esting Protocol		CPCB		

S.No.	7		, AL	SULIS	
3.NO.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (Waste Water)	-		•	-
	pH		7.62	6.5-9.0	IS 3025 (Part 11)
	Chemical Oxygen Demand (COD)	mg/L	31.8	0.0 0.0	
	Biochemical Oxygen Demand	mg/L	12		IS 3025 (Part 58)
	Oil & Grease		12	Max 20	IS 3025 (Part 44) BOD 3-days at 27 °C
		mg/L	<2.5	- Water 19-	IS 3025 (Part 39)
	Total Dissolved Solids (TDS)	mg/L	317		
F	Total Suspended Solids (TSS)				IS 3025 (Part 16)
		mg/L	19	Max 50	IS 3025 (Part 17)

Represents details provided by the customer.

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TEST REPORT

Lab No.	130723N-E-	002		Page No. 1/1		
Customer#		Meters & Instruments Pvt. Limited Plot No. 143-A Industrial Area Phase- 1, Chandigarh Candigarh				
Type of Sample#		Work Zone	e grande particular de l'acceptant d			
Customer's Descr	iption of Sample#	Work Zone				
Quantity#		1 No				
Packing, Markings	s#	Filter Paper Packed in Polythene Pouch				
Mode of Collection	n of Sample	Sampling by Laboratories				
Work Order No.#		NIL	Dated	11/07/2023		
Date of Receipt of	f Sample	13/07/2023				
Period of Analysis		13/07/2023 To 19/07/2023				
Sampling Team		Idma Representative Team Client Mr Bhush				
Sampling Location	n#	Ground Floor				
Visual Observatio	n	N/A				
Date of Sampling	and the second second second second second	11/07/2023				
Date of Reporting	to announce of the second	19/07/2023				
Sampling Protocol		ILL/SOP/ENV/WZ/01:2020				
Testing Protocol		OSHA				

RESULTS

1/200210					
S.No.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (Work Zone)				
1	Total Dust	mg/m³	0.143	Max 15	NIOSH METHOD: 0500
2	Respirable Dust	mg/m³	0.095	Max 5	NIOSH METHOD: 0600
3	Sulphur Dioxide (SO2)	mg/m³	0.032	Max 13	NIOSH METHOD: 6004
4	Nitrogen Dioxide (NO2)	mg/m³	0.029	Max 09	NIOSH METHOD: 6014
5	Carbon Monoxide (CO)	ppm	1.02	Max 50	NIOSH METHOD:6604

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End of Report

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TEST REPORT

ULR: TC820723700002863F

_ab No.	140723L-FD-010	140723L-FD-010					
Customer#		Page No. 1/2 Meters & Instruments Pvt. Limited Plot No. 143-A Industrial Area Phase- 1, Chandigarh Candigarh					
Type of Sample#		Borewell Water					
Customer's Desc	cription of Sample#	Borewell Water					
Quantity#		5 Ltr. + 250 ml					
Packing, Markings, Seal & Quantity#		Plastic Can & Glass Bottle, Loc-Borewell					
Mode of Collection of Sample		Sample Collected By Lab Person					
Work Order No.	#	NIL	Dated	11/07/2023			
Date of Receipt of Sample		14/07/2023					
Period of Analys	sis	14/07/2023 To 20/07/2023					
Visual Observation		N/A					
Date of Reporting		20/07/2023					
Testing Protocol		IS 10500: 2012, Amdt 1,2,3 & 4					

RESULTS

	RESULIS					
S.No.	Test Parameter	Units	Results	Requirements		Test Method
				Acceptable limit	Permissible limit	
	Chemical Testing (Water)	-	-	dere artis p	•	-
1	Colour /Cl.4.0, Table -1-i)	Hazen	<1	Max 5	Max 15	IS:3025 (Part 4) : 2021
2	pH value /Cl.4.0, Table -1-iii)	•	7.26	6.5 -8.5	No relaxation	IS:3025 (Part 11) : 2022
3	Taste /Cl.4.0, Table -1-iv)		Agreeable	Agreeable	Agreeable	IS:3025 (Part 7 & 8) : 2017 & 1984
4	Turbidity /Cl.4.0, Table -1-v)	NTU	<1	Max 1	Max 5	IS:3025 (Part 10) : 1984
5	Calcium (as Ca), Cl.4.0, Table -2-vi)	mg/l	73.0	Max 75	Max 200	IS:3025 (part 40) : 1991
6	Chloride (as CI), CI.4.0, Table -2-viii)	mg/l	19.7	Max 250	Max 1000	IS:3025 (part 32) : 1988
7	Fluoride (as F), Cl.4.0,	mg/l	0.2	Max 1.0	Max 1.5	IS:3025 (part 60) : 2008

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TEST REPORT

ULR: TC8207237000	028635
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No. 1407	23L-FD-010					
		Results	Requirements		Page No. 2/	
				The state of the s	Test Method	
Table -2-x)						
Free residual chlorine, Cl.4.0, Table -2-xi)	mg/l		Min 0.2	Max 1	IS:3025 (part 26) : 2021	
Magnesium (as Mg), Cl.4.0, Table -2-xiii)	mg/l	10.5	Max 30	Max 100	IS:3025 (part 46) : 1994	
Total Alkalinity as calcium carbonate, Cl.4.0, Table -2-xxii)	mg/l	191.7	Max 200	Max 600	IS:3025 (part 23) : 1986	
Total Hardness (as CaCO3), Cl.4.0, Table -2-xxiii)	mg/l	225.6	Max 200	Max 600	IS:3025 (part 21) : 2009	
Biological Testing(Water)	-	-			-	
Total Coliform bacteria,Cl.4.1.1,Table-6 (1)	/100ml	Absent	Shall not be detectable in any 100ml		IS 15185:2016	
E.coli Cl.4.1.1,Table-6-(1)	/100ml	Absent	Shall not be detectable in any 100ml		IS 15185:2016	
	Test Parameter Table -2-x) Free residual chlorine, Cl.4.0, Table -2-xiii) Magnesium (as Mg), Cl.4.0, Table -2-xiii) Total Alkalinity as calcium carbonate , Cl.4.0, Table -2-xxiii) Total Hardness (as CaCO3), Cl.4.0, Table -2-xxiii) Biological Testing(Water) Total Coliform Dacteria, Cl.4.1.1, Table-6 (1)	Test Parameter Units Table -2-x) Free residual chlorine, Cl.4.0, Table -2-xi) Magnesium (as Mg), Cl.4.0, Table -2-xiii) Total Alkalinity as calcium carbonate, Cl.4.0, Table -2-xxiii) Total Hardness (as CaCO3), Cl.4.0, Table -2-xxiii) Biological Testing(Water) Total Coliform Dacteria, Cl.4.1.1, Table-6 (1) E.coli /100ml	Table -2-x) Free residual chlorine, Cl.4.0, Table -2-xi) Magnesium (as Mg), Cl.4.0, Table -2-xiii) Total Alkalinity as calcium carbonate , Cl.4.0, Table -2-xxiii) Total Hardness (as CaCO3), Cl.4.0, Table -2-xxiii) Biological Testing(Water) Total Coliform pacteria, Cl.4.1.1, Table-6 (1) E.coli /100ml Absent	Test Parameter Units Results Required Acceptable limit Table -2-x) Free residual chlorine, Cl.4.0, Table -2-xi) Magnesium (as Mg), Cl.4.0, Table -2-xiii) Total Alkalinity as calcium carbonate , Cl.4.0, Table -2-xiii) Total Hardness (as CaCO3), Cl.4.0, Table -2-xxiii) Biological Testing(Water) Total Coliform Pacteria, Cl.4.1.1, Table-6 (1) E.coli Cl.4.1.1, Table-6-(1)	Test Parameter Units Results Requirements Acceptable limit Permissible limit Table -2-x) Free residual chlorine, Cl.4.0, Table -2-xii) Magnesium (as Mg), Cl.4.0, Table -2-xiii) Total Alkalinity as calcium carbonate, Cl.4.0, Table -2-xxiii) Total Hardness (as CaCO3), Cl.4.0, Table -2-xxiii) Biological Testing(Water) Total Coliform Dacteria, Cl.4.1.1, Table-6 (1) Absent Shall not be detectable in any 100ml sample Cl.4.1.1, Table-6-(1) Acceptable limit Permissible limit Acceptable limit Permissible limit Acceptable limit Permissible limit Permissible limit Acceptable limit Permissible limit	

Opinion: Remarks: The Test report pertains to the sample, as received from the customer and the result related only to the tested sample. BLQ below The Limit of Quantification; LOQ Limit of Quantification.

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End of Report







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