



α	/		WATER AN	NALYSIS TEST	REPO	RT			
Job File No:	*i	TIL/2022/	12/MB/0272-A	Date of rec	eipt	13.12.2022)		
TIL Sample No:		MB3332I		Date of Test 13.12.2		13.12.2022	022 to 23.12.2022		
Report No:		0272-A/M		Date of report Issue		ue 23.12.2022	2		
Client: Al Bana			k Pest	Test Metho	d	APHA 23 rd	Edition & ISO 1	1731:2	2017 E
Control Services LLC Dubai, United Arab Emirates.			Ref. Specific	cation	-				
Dubai,	Jnited Ara	b Emirates	•	Tested by		TIL06	9		
Client Contact: Contact No.: Email Id:	Mr. Mune +971 507 sales@a		com	Client order No:		TIL-CA-202	TIL-CA-2022-05-MB-08; Date: 20 May 2022		
			SAMP	PLE DESCRIPTI	ON				
Sampling Date		13.12.2022	2		Samp	oled by	TIL Represe	ntativ	e
Receiving Date		13.12.2022	2		Rece	ived by	TIL/06		
Location / Ref. No.		Sabari Indi	an School, Dubai		Deliv	ered by	-	-	
Source of Sample		Tank Wate	r Rooftop Tank 02		Samp	ole Type	Liquid		
Sampling Method		APHA- 906	0 23 rd Edition & BS	23 rd Edition & BS 7592:2008 Sa		oling Point	Tank Water	Rooft	op Tank 02
Sample Size		100ml & 10	000 ml		Samp	ole Container	Sterilized Pla	stic b	ottle
On Site Observatio	ns / Tests	On Site Ter	np. 34.3°C	Received Te		ved Temp. 5.3°C	Appearance	Cle	ear Liquid
On Site Preservatio	n / Treatm	ent			Yes				
			MICROBIC	LOGY PARAM	1ETERS				
PARA	AMETER		TEST N	METHOD		UNIT	LIMITS	5	RESULT
Heterotrop	hic plate co	unt	APHA 9215 B:2 Pour plate me			CFU/ mL	≤ 500		81
			LI	EGIONELLA	'				
Leg	ionella		ISO 117	31:2017 E		CFU/L	Absent		Absent
			LEGIONELLA	CONFIRMATO	DRY TE	ST			
	METER		TEST N	NETHOD		UNIT	LIMITS		RESULT
Legionella pneun	nophila Ser	otype -1							Absent
Legionella pneum	ophila Sero	type 2-15	ISO 1173	31:2017 E		NA	Absent		Absent
	nella sp.				1 22 22		-	Absent	

Tested by:

Namanita Bhowmick Microbiologist

Vate

to the sample referred above.

acceptable limits of specification.

A TRANS ASIA

Remarks : The sample analyzed is found to be of satisfactory quality with respect to the above tested parameters and

If there is no bacterial count/growth is observed in the tested water sample,

The results are report as <1 / Absent as per the standard methods.

Reviewed / Approved by:

P.EC

P. Elavazhagan Lab Technical Manager

End of Test Report

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TIL/MB/Water-01 -Rev.02



		WATER AN	NALYSIS TEST	REPORT				
Job File No:	1	TIL/2022/12/MB/0272-A	Date of receipt 13.13		13.12.2022	2022		
TIL Sample No:		MB3332J	Date of Test		13.12.2022 t	o 23.12.2022		
Report No:		0272-A/MB/3332J	Date of repo	ort Issue	23.12.2022			
Client: Al Bana	n Building	Cleaining & Pest	Test Metho	d	APHA 23 rd Ed	dition & ISO 117	31:2017 E	
Control	Services LL	.c	Ref. Specific	ation	-			
Dubai,	United Ara	b Emirates.	Tested by		TIL06			
Client Contact: Contact No.: Email Id:	Mr. Mune +971 5072 sales@a		Client order	No:	TIL-CA-2022-05-MB-08; Date: 20 May 2		e: 20 May 2022	
		SAM	PLE DESCRIPTION	ON				
Sampling Date		13.12.2022		Sampled I	by	TIL Represent	ative	
Receiving Date		13.12.2022		Received	by	TIL/06		
Location / Ref. No		Sabari Indian School, Dubai		Delivered by		-		
Source of Sample		Tank Water ground Tank 01	1	Sample Ty	/pe	Liquid		
Sampling Method		APHA- 9060 23 rd Edition & B	S 7592:2008	Sampling	Point	Tank Water gr	ound Tank 01	
Sample Size		100ml & 1000 ml		Sample Co	ontainer	Sterilized Plast	Sterilized Plastic bottle	
On Site Observation	ons / Tests	On Site Temp. 33.6°C		Received	Temp. 5.3°C	Appearance	Clear Liquid	
On Site Preservati	on / Treatm	ent		Yes				

MICROBIOLOGY PARAMETERS							
TEST METHOD	UNIT	LIMITS	RESULT				
APHA 9215 B:2017 23 rd Edition, Pour plate method, 35° C/48h	CFU/ mL	≤ 500	66				
LEGIONELLA							
ISO 11731:2017 E	CFU/L	Absent	Absent				
LEGIONELLA CONFIRMATORY TE	ST						
TEST METHOD	UNIT	LIMITS	RESULT				
			Absent				
ISO 11731:2017 E	NA	Absent	Absent				
			Absent				
	TEST METHOD APHA 9215 B:2017 23 rd Edition, Pour plate method, 35° C/48h LEGIONELLA ISO 11731:2017 E LEGIONELLA CONFIRMATORY TE TEST METHOD	APHA 9215 B:2017 23 rd Edition, Pour plate method, 35° C/48h LEGIONELLA ISO 11731:2017 E CFU/L LEGIONELLA CONFIRMATORY TEST TEST METHOD UNIT	TEST METHOD APHA 9215 B:2017 23 rd Edition, Pour plate method, 35° C/48h LEGIONELLA ISO 11731:2017 E CFU/L Absent LEGIONELLA CONFIRMATORY TEST TEST METHOD UNIT LIMITS				

Key word : CFU - Colony forming unit, APHA - American Public Health Association, The above test results are only applicable to the sample referred above.

Remarks : The sample analyzed is found to be of satisfactory quality with respect to the above tested parameters and acceptable limits of specification.

If there is no bacterial count/growth is observed in the tested water sample,

The results are report as <1 / Absent as per the standard methods.

Tested by:

Namanita Bhowmick Microbiologist



Reviewed / Approved by:

P.Se P. Elavazhagan

Lab Technical Manager

End of Test Report

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TIL/MB/Water-01 -Rev.02





		,	WATER AN	IALYSIS TEST	T REPO	ORT			
Job File No:	10,	TIL/2022/	12/MB/0272-A	Date of rec	eipt	13.1	2.2022		
TIL Sample No:		MB3332K		Date of Tes	it	13.1	2.2022 t	o 23.12.2022	
Report No:		0272-A/M	•	Date of rep	ort Issu	ue 23.1	2.2022		
Client: Al Bana			& Pest	Test Metho	d	APH	A 23 rd Ec	lition & ISO 117	'31:2017 E
	Services L			Ref. Specifi	cation	-			
Dubai,	United Ara	ab Emirates	•	Tested by	- 2	TILO	5		
Client Contact: Contact No.: Email Id:	Mr. Mund +971 507 sales@a		com	Client order	order No: TIL-CA-2022-05-MB-08; Date: 20 Ma			e: 20 May 2022	
			SAMP	LE DESCRIPTI	ON				
Sampling Date		13.12.2022	2		Samp	oled by		TIL Represent	ative
Receiving Date		13.12.2022	2		Recei	ived by		TIL/06	
Location / Ref. No.	c.	Sabari Indi	an School, Dubai		Deliv	elivered by		-	
Source of Sample Tank Water		r ground Tank 02	*	Samp	ole Type		Liquid		
Sampling Method APHA- 9060		0 23 rd Edition & BS	7592:2008		ling Point		Tank Water gr	ound Tank 02	
Sample Size		100ml & 10	000 ml		Samp	le Containe	r	Sterilized Plast	
On Site Observatio	ns / Tests	On Site Ter	np. 33.1°C		Recei	Received Temp. 5.3°C		Appearance	Clear Liquid
On Site Preservation	on / Treatme	ent			Yes	·		· · · p · · · · · · · · · · · · · · · ·	cicai Liquia
			MICROBIO	LOGY PARAM	/IETERS				
PAR	AMETER	1-15-11-1	TEST IV	1ETHOD		UN	IIT	LIMITS	RESULT
Heterotrop	hic plate co	unt	APHA 9215 B:20 Pour plate met			CFU/	mL ′	≤ 500	69
			LE	GIONELLA					<u>'</u>
Leg	ionella		ISO 1173	31:2017 E		CFL	J/L	Absent	Absent
		-	LEGIONELLA (CONFIRMATO	DRY TES	ST			
	METER		TEST M	IETHOD		UN	IT	LIMITS	RESULT
Legionella pneur		(3) 9							Absent
Legionella pneum	ophila Serot	type 2-15	ISO 1173	1:2017 E		N/	A	Absent	Absent
Legio	nella sp.							sults are only ap	Absent

Tested by:

Namanita Bhowmick Microbiologist

Vate

acceptable limits of specification.



Remarks : The sample analyzed is found to be of satisfactory quality with respect to the above tested parameters and

If there is no bacterial count/growth is observed in the tested water sample,

The results are report as <1 / Absent as per the standard methods.

Reviewed / Approved by:

P.E.

P. Elavazhagan Lab Technical Manager

End of Test Report

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TIL/MB/Water-01 -Rev.02



	1	WATER AN	IALYSIS TEST	REPORT			
Job File No:	44.7	TIL/2022/12/MB/0272-A	Date of rec	Date of receipt 13.12.2022			
TIL Sample No:		MB3332L	Date of Tes	t	13.12.2022	to 23.12.2022	
Report No:		0272-A/MB/3332L	Date of rep	ort Issue	23.12.2022		
		Cleaining & Pest	Test Metho	d	APHA 23 rd E	dition & ISO 117	'31:2017 E
	Services L		Ref. Specifi	cation	-		
Dubai,	United Ara	b Emirates.	Tested by	1.3	TIL06	TILO6	
Client Contact: Contact No.: Email Id:	Mr. Mund +971 507 sales@a	eeb		· No:	TIL-CA-2022-05-MB-08; Date: 20 May 202		e: 20 May 2022
		SAMP	LE DESCRIPTI	ON			
Sampling Date		13.12.2022		Sampled b	Dy ,	TIL Represent	ative
Receiving Date		13.12.2022		Received by		TIL/06	
Location / Ref. No.		Sabari Indian School, Dubai	4	Delivered by		-	
Source of Sample		Male Wash room Tap Water		Sample Ty	pe	Liquid	
Sampling Method		APHA- 9060 23 rd Edition & BS	7592:2008	Sampling		<u> </u>	om Tap Water
Sample Size 100ml & 1000 ml			Sample Co	ntainer	Sterilized Plastic bottle		
On Site Observatio	ns / Tests	On Site Temp. 33.4°C		Received 1	emp. 5.3°C	Appearance	Clear Liquid
On Site Preservatio	n / Treatme	ent		Yes			
On Site Observatio		ent	LOGY PARAM	Yes	emp. 5.3°C	Appearance	Clear Liqui

	MICROBIOLOGY PARAMETERS			
PARAMETER	TEST METHOD	UNIT	LIMITS	RESULT
Heterotrophic plate count	APHA 9215 B:2017 23 rd Edition, Pour plate method, 35° C/48h	CFU/ mL		
	LEGIONELLA			
Legionella	ISO 11731:2017 E	CFU/L	Absent	Absent
	LEGIONELLA CONFIRMATORY TES	Т		

4 (4)				
PARAMETER	TEST METHOD	UNIT	LIMITS	RESULT
Legionella pneumophila Serotype -1				Absent
Legionella pneumophila Serotype 2-15	ISO 11731:2017 E	NA	Absent	Absent
Legionella sp.				Alexand

Key word : CFU - Colony forming unit, APHA - American Public Health Association, The above test results are only applicable to the sample referred above.

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The results are report as <1 / Absent as per the standard methods.

Tested by:

Namanita Bhowmick Microbiologist



Reviewed / Approved by:

4.50

P. Elavazhagan Lab Technical Manager

End of Test Report

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TIL/MB/Water-01 -Rev.02





		WAT	TER ANALY	SIS TEST	REPORT			
Job File No:		TIL/2022/12/MB/027	'2-A Da	Date of receipt 13.12.2		13.12.2022	2	
TIL Sample No:		MB3332M	Da	ate of Test	t	13.12.2022	to 23.12.2022	
Report No:		0272-A/MB/3332M	Da	ate of repo	ort Issue	23.12.2022		
Client: Al Bana	n Building	Cleaining & Pest	Te	st Metho	d	APHA 23 rd E	dition & ISO 117	'31:2017 E
	Services L		Re	ef. Specific	cation	-		
Dubai,	United Ara	ab Emirates.	Te	sted by		TIL06		
Client Contact: Contact No.: Email Id:	Mr. Mund +971 507 sales@a		Cli	ent order	nt order No: TIL-CA-2022-05-MB-08; Date: 2		e: 20 May 2022	
			SAMPLE D	ESCRIPTION	ON			
Sampling Date		13.12.2022			Sampled I	ру	TIL Represent	tative
Receiving Date		13.12.2022			Received	by	TIL/06	
Location / Ref. No		Sabari Indian School, I	Dubai		Delivered		-	
Source of Sample		Female Tap Water			Sample Ty	/pe	Liquid	
Sampling Method		APHA- 9060 23 rd Edition	on & BS 759	2:2008	Sampling		Female Tap Water	
Sample Size		100ml & 1000 ml			Sample Co	ntainer	Sterilized Plas	tic bottle
On Site Observation	ons / Tests	On Site Temp. 33.5°C			Received	Гетр. 5.3°С	Appearance	Clear Liquid
On Site Preservation	on / Treatm	ent			Yes			
			CROBIOLOG	Y PARAN	TETERS			
	AAAETED							

PARAMETER	TEST METHOD	UNIT	LIMITS	RESULT				
Heterotrophic plate count	APHA 9215 B:2017 23 rd Edition, Pour plate method, 35° C/48h	CFU/ mL	≤ 500	76				
	LEGIONELLA							

ISO 11731:2017 E LEGIONELLA CONFIRMATORY TEST

PARAMETER	TEST METHOD	UNIT	LIMITS	RESULT
Legionella pneumophila Serotype -1				Absent
Legionella pneumophila Serotype 2-15	ISO 11731:2017 E	NA	Absent	Absent
Legionella sp.				Absent

Key word : CFU - Colony forming unit, APHA - American Public Health Association, The above test results are only applicable to the sample referred above.

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Tested by:

Namanita Bhowmick Microbiologist

Legionella



Reviewed / Approved by:

P. Elavazhagan

Absent

Absent

Lab Technical Manager

End of Test Report

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TIL/MB/Water-01 -Rev.02

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CFU/L





PAR	AMETER	TEST I	METHOD	+ -	UNIT	LIMITS	RESULT	
		MICROBIC	DLOGY PARAM	IETERS				
On Site Preservation	on / Treatment			Yes				
On Site Observatio	ons / Tests On Site Te	emp. 33.8°C		Received	Temp. 5.3°C	Appearance	Clear Liquid	
Sample Size	100ml & 1	1000 ml		Sample (Container	Sterilized Plast	Sterilized Plastic bottle	
Sampling Method	APHA- 90	60 23 rd Edition & BS	7592:2008	Sampling	g Point	Pantry Tap Wa	ater	
Source of Sample	Pantry Ta	p Water		Sample 7	уре	Liquid		
Location / Ref. No.	Sabari Inc	lian School, Dubai		Delivere	d by	-		
Receiving Date	13.12.202	22		Received	l by	TIL/06		
Sampling Date	13.12.202	22		Sampled	by	TIL Representative		
		SAMP	LE DESCRIPTION	NC				
Contact No.:	+971 507208550 sales@albananuae	e.com	Client order	No:	TIL-CA-2022-	TIL-CA-2022-05-MB-08; Date: 20 May 2		
Client Contact: Mr. Muneeb			. coted by		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	Jnited Arab Emirate	s.	Tested by	acion	TIL06			
	n Building Cleaining & Services LLC	s Pest	Ref. Specific		APHA 23** EC	1111011 & 15O 117.	51.2017 E	
Report No:		1B/3332M	Date of repo		23.12.2022	lition & ISO 117	21.2017 E	
TIL Sample No:	MB3332N		Date of Test			o 23.12.2022		
Job File No:		12/MB/0272-A	Date of rece		13.12.2022			

WATER ANALYSIS TEST REPORT

PARAMETER	TEST METHOD	UNIT	LIMITS	RESULT
Heterotrophic plate count	APHA 9215 B:2017 23 rd Edition, Pour plate method, 35° C/48h	CFU/ mL	≤ 500	69
	LEGIONELLA			

ISO 11731:2017 E

CFU/L

LEGIONELLA CONFIRMATORY TEST							
PARAMETER	TEST METHOD	UNIT	LIMITS	RESULT			
Legionella pneumophila Serotype -1		NA	Absent	Absent			
Legionella pneumophila Serotype 2-15	ISO 11731:2017 E			Absent			
Legionella sp.				Absent			

Key word : CFU - Colony forming unit, APHA - American Public Health Association, The above test results are only applicable

to the sample referred above.

Legionella

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Tested by:

Namanita Bhowmick Microbiologist A TRANS ASIA

Reviewed / Approved by:

7.00

Absent

Absent

P. Elavazhagan Lab Technical Manager

End of Test Report

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TIL/MB/Water-01 -Rev.02



Aqua Care Technical Services L.L.C (Al Fairouz)

Dubai -Port Saeed Bulding No: PR1005

Website:www.aquacaredubai.com Phone: [+971 56 301 8226]

DETALILED ANALYSIS REPORT

Sample No:

Sabari Indian School (07-05-2023)

Private

SAMPLE INFORMATION

Sample Category

Water

Submite Date

07-05-23

Sample Sub-Catrgory

Swimming Pool - Covered outdoor

Emirates

Dubai

Sample Description

Clear water

Report Submited To

Sabari Indian School

License No./Source

890910 - AQUA CARE

CHEMICAL ANALYSIS

PARAMETER	TEST METHOD	UNIT	RESULTS	LIMITS
PH	SOP/CP/01	-	7.4	7.20 - 8.00
TOTAL ALKALINITY	SOP/CP/02	mg/L	80.00	60.0 - 125.0
FREE CHLORINE	SOP/CP/03	mg/L	1.5	1.0 - 2.0
CYANURIC ACID	SOP/CP/04	mg/L	40.00	20.0 - 80.0
CALCIUM HARDNESS	SOP/CP/05	mg/L	300	100.0 - 500.0

DETAILED ANALYSIS REPORT

Sample No :

Sabari Indian School (07-05-2023)

Private

Comments

Conclusion

The analyzed Parameters are compeleted , with refrence to "" Pool Water Standred Quality Requirments



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