

THRIKKAKARA MUNICIPALITY

KAKKANAD P.O, KOCHI - 21 PH. 0484-2422383

Mail Id: sectkramncpltv@gmail.com

No. H1-11962/23

31.01.2024

SANITATION CERTIFICATE

This is to Certify that the Health and hygienic facilities are found satisfactory for running the Institution, named "ASSISI VIDYANIKETHAN PUBLIC SCHOOL, Attipetti Nagar, Chempumukku, Thrikkakara P.O, Kakkanad, Kochi-682 021 are found satisfactory.

This certificate is issued produce before CBSE Board and valid only for the Academic year 2023-25 only.

ക്കര

hrikkakara Municipality CLEAN CITY MANAGER Public Health & Environmental Management Wing LSGD Thrikkakara Municipality

self-alterted

Self-attested

Sumapaul

Ac

Assisi Vidyaniketan Public School Chembumukku, Kakkanad Thrikkakara P.O., Kochi - 682 021



THRIKKAKARA MUNICIPALITY

KAKKANAD P.O, KOCHI – 21 PH. 0484-2422383

Mail Id: sectkramncplty@gmail.com

No. H1-11962/23

31.01.2024

SANITATION CERTIFICATE

This is to Certify that the Health and hygienic facilities are found satisfactory for running the Institution, named "ALPHA DALE, Assisi Nursery School, Attipetti Nagar, Chempumukku, Thrikkakara P.O, Kakkanad, Kochi-682 021 are found satisfactory.

This certificate is issued produce before CBSE Board and valid only for the Academic year 2023-24 only.

See o Musical See of the see of t

Clean City Manager Thrikkakara Municipality SAHADEVAN. E.K. CLEAN CITY MANAGER

Public Health & Environmental Management Wing LSGD Thrikkakara Municipality

self-alterted

Disable A

Self-attested

PRINCIPAL

SUMA PAUL
(GTA, UNITED KINGDOM
CBSE, ICT-NATIONAL AWARDEE)
Principal

Assisi Vidyaniketan Public School Chembumukku, Kakkanad Thrikkakara P.O., Kochi - 682 021



KERALA WATER AUTHORITY



QUALITY CONTROL DISTRICT LAB, ALUVA -683101

WATER TEST REPORT

Customer Name &Address	Date of Receipt of Payment	Report Issue Date: 10.01.202
	Date of Sample received	12.12.23
	Sample given by	04.01.24
Assisi Vidyaniketan Public School Chembumukk Kakkanad	Sample Code	Customer
	Sample Name	ALY/S/14791/1/24
		Drinking Water
	Sample Condition	Good
	Source of Sample	Submited by the Party (KWA)
	Sample Quantity	
	Test performing dates: From: 06.01.24 to 09.01.24	

SI.No	Characteristics	Unit	Test Method	Acceptable Limit as per IS	Result
1	Fluoride (as F)	mg/L	IS DOOR IS	10500-2012	
2	Acidity	mg/L	IS 3025 (Part 60)-2008(Reaffirmed 2013)	2	BDL(DL=0.2)
3	Electrical conductivity at 25°- C	micromhos/	IS 3025 (Part 22)-1986(Reaffirmed 2019)		1.90
4	Colour	m	IS 3025 (Part 14)-2013(Reaffirmed 2019)		66,00
5	Odour	HU	IS 3025 (Part 4)-1983(Reaffirmed 2021)	5	00.00
6	Turbidity	-	IS 3025 (Part 5)-2018	Agreeable	1
_	pH at 25°C	NTU	IS 3025 (Part10)-2023	1.0	Agreeable
- 1			IS 3025 (Part 11)-2022)		0.200
-	Total Alkalinity	mg/L	IS 3025 (Part 23)-2023	6.5 to 8.5	7.92
	Sulphate (as SO4)	mg/L		200	6.100
10 T	otal Dissolved Solids (TDS) @180°c	mg/L	IS 3025 (Part 24)-2022	200	5.11
1 T	otal Hardness (as CaCO3)	man ft	IS 3025 (Part 16)-2023	500	39
2 C	alcium (as Ca)		IS 3025 (Part21)-2009(Reaffirmed 2019)	200	26.30
3 M	lagnesium (as Mg)		S 3025 (Part 40)-1991(Reaffirmed 2019)	75	6.50
	nloride (as CI)	mg/L	S 3025 (Part 46)-1994(Reaffirmed 2019)	30	25.000
			S 3025 (Part 32)-1988(Reaffirmed 2019)	250	
-	on (as Fe)	me/I			19.80
Nit	trate (as NO3)	mg/I	5 3025 (Part 53)-2003 (Reaffirmed 2019)	1	6.39
arks:-	DL : Detectable Limit		PHA 23rd Edition(UV Screening Method) 2017	45	3.76

Remarks:- DL: Detectable Limit BDL : Below Detectable Limit

NB:-1) The result stated above related only to the sample(s) submitted for testing by the customer.

2) The samples retain for 15 days from the end date of analysis

3) The test certificate shall not be reproduced except in full without the written approval of the Laboratory OF THE ASSISTANT

Authorized By End of Report KERAL KWA/QCDL/ADY/01-2020 Issue Date: 04.10.2020 Rev,Date: 30/07/2023 Page lof I

V POSTRICT LAB

self-alterted

Self-attested

Suma Paul

(GTA, UNITED KINGDOM

CBSE, ICT-NATIONAL AWARDEE)

Principal

Assisi Vidyaniketan Public School

Chembumukku, Kakkanad

Thrikkakara P.O., Kochi - 682 021



one:0484-2523576

KERALA WATER AUTHORITY QUALITY CONTROL DISTRICT LAB, ALUVA -683101

WATER TEST REPORT

Customer Name &Address	Date of Receipt of Payment	Report Issue Date: 10.01.202
	Date of Sample received	12.12.23
	Sample given by	04.01.24
Assisi Vidyaniketan Public School Chembumukk Kakkanad	Sample Code	Customer
		ALY/S/14791/1/24
	Sample Name	Drinking Water
	Sample Condition	Good
	Source of Sample	Submited by the Party (KWA)
	Sample Quantity	2 Litre
	Test performing dates: From:	06.01.24 to 09.01.24

Sl.No Characteristics 1 Residual Chlorine	Unit	Test Method	Acceptable Limit as per IS 10500- 2012	Result
residual Critorine	mg/L	IS 3025 (Part 26)-1986(Reaffirmed 2019)		
Pamarla DI D		7 - 500(Health filed 2019)	0.2	BDL(DL=0.2)

Remarks:- DL: Detectable Limit BDL : Below Detectable Limit

NB:-1) The result stated above related only to the sample(s) submitted for testing by the customer

2) The samples retain for 15 days from the end date of analysis

3) The test certificate shall not be reproduced except in full without the written approval of the Laboratory

Authorized By **End of Report** Issue Date: 04.10.2020 Rev,Date 30/07/2023 Page 1of 1 QUALITY MANAGER
KWA, QUALITY CONTROL DISTRICT LAB
ERNAKULAM, ALUVA - 683 101 CONTROL DISTRICT

self-alterted

Self-attested

June 1

June 1

Self-attested

June 1



Telephone:0484-2623576 email:-qcdlaluva@gmail.co

KERALA WATER AUTHORITY QUALITY CONTROL DISTRICT LAB, ALUVA -683101

WATER TEST-BACTERIOLOGY REPORT

	KWA/QCDL-A/S/14761/23-24		Report Issue D	ate: 10.01.2024
Customer Name & Address Assisi Vidyaniketan Public School Chembumukk Kakkanad		Date of Receipt of Payment	12.12.23	
		Date of Sample received	04.01.24	
		Sample given by	Customer	
		Sample Code	ALY/S/14791/1/	24
		Sample Name	Drinking Water	
		Sample Condition		
	Source of Sample	Submited by the	Party (KWA	
		Sample Quantity	200ml	
		Test performing dates : Fi	om: 04.01.24 to 05.01.24	
SI. No.	Parameter	Acceptable Limit as per IS 10500-2012	Test Method	Result
1	Total Coliform	Shall not be Detected/100ml	IS15185-2015	Absent
E-Coli		Shall not be Detected/100ml	IS15185-2015	Absent

NB:-1) The result stated above related only to the sample(s) submitted for testing by the customer .

2) The samples retain for 15 days from the end date of analysis

3) The test certificate shall not be reproduced except in full without the written approval of the Laboratory

End of Report

Issue Date: 04.10.2020 Rev,Date: 30/07/2023 Page 1 of 1

CONTROL DISTRIC

self-alterted

Self-attested

Sumapoul

PRINCIPAL

SUMA PAUL
(GTA, UNITED KINGDOM
CBSE, ICT-NATIONAL AWARDEE)
—Principal
—Assisi Vidyaniketan Public School
Chembumukku, Kakkanad
Thrikkakara P.O., Kochi - 682 021



KERALA WATER AUTHORITY



QUALITY CONTROL DISTRICT LAB, ALUVA -683101

WATER TEST REPORT

	WATER TEST TEST	Report Issue Date: 10.01.2024
JLR NO:TC955224000000601F	Date of Receipt of Payment	12.12.23
ustomer Name &Address	Date of Sample received	04.01.24
	Sample given by	Customer
Alpha dale Assisi Nursery School Chembumukk Kakkanad	Sample Code	ALY/S/14789/1/24
	Sample Name	Drinking Water
	Sample Condition	Good
	Source of Sample	Submited by the Party (KWA)
	Sample Quantity	2 Litre
	Test performing dates : From	: 06.01.24 to 09.01.24

Sl.No	Characteristics	Unit	Test Method	Acceptable Limit as per IS 10500-2012	Result
		mg/L	IS 3025 (Part 60)-2008(Reaffirmed 2013)	2	BDL(DL=0.2)
1	Fluoride (as F ⁻)	mg/L	IS 3025 (Part 22)-1986(Reaffirmed 2019)		2.90
3	Acidity Electrical conductivity at 25°- C	micromhos/c	IS 3025 (Part 14)-2013(Reaffirmed 2019)		66.00
		HU	IS 3025 (Part 4)-1983(Reaffirmed 2021)	5	1
4	Colour		IS 3025 (Part 5)-2018	Agreeable	Agreeable
5	Odour	NTU	IS 3025 (Part10)-2023	1.0	BDL(DL=0.1)
6			IS 3025 (Part 11)-2022)	6.5 to 8.5	7.53
7	pH at 25°C	mg/L	IS 3025 (Part 11)-2022)	200	6.100
8	Total Alkalinity	mg/L	IS 3025 (Part 24)-2022	200	4.29
9	Sulphate (as SO4)	mg/L	IS 3025 (Part 16)-2023	500	38
10	Total Dissolved Solids (TDS) @180°c Total Hardness (as CaCO3)	mg/L	IS 3025 (Part 21)-2009(Reaffirmed 2019)	200	24.20
11	Calcium (as Ca)	mg/L	IS 3025 (Part 40)-1991(Reaffirmed 2019)	75	5.70
	Magnesium (as Mg)	mg/L	IS 3025 (Part 46)-1994(Reaffirmed 2019)	30	2.500
13	Chloride (as CI)	mg/L	IS 3025 (Part 32)-1988(Reaffirmed 2019)	250	11.90
14	Iron (as Fe)	mg/L	IS 3025 (Part 52)-1980(Reaffirmed 2019)	1	BDL(DL=0.1
16	Nitrate (as NO3)	mg/L	APHA 23rd Edition(UV Screening Method) 2017	45	3.55

Remarks:- DL : Detectable Limit BDL : Below Detectable Limit

NB.-1) The result stated above related only to the sample(s) submitted for testing by the customer.

2) The samples retain for 15 days from the end date of analysis

3) The test scrifficate shall not be reproduced except in full without the written approval of the Laboratory Authorized By End of Report Issue Date: 04.10.2020 Rev,Date: 30/07/2023 Page 1 of 1 ERNAKULAM, ALUVA - 683 101

self-alterted

Self-attested

Suma Paul

(GTA, UNITED KINGDOM
CBSE, ICT-NATIONAL AWARDEE)

Principal

Assisi Vidyaniketan Public School
Chembumukku, Kakkanad
Thrikkakara P.O., Kochi - 682 021



Telephone:0484-2623576 email:-qcdlaluva@gmail.co

KERALA WATER AUTHORITY QUALITY CONTROL DISTRICT LAB, ALUVA -683101 WATER TEST REPORT

Report Issue Date: 10.01.2024

eport No: KWA/QCDL-A/S/14789/23-24	Date of Receipt of Payment	12.12.23	
Customer Name & Address Alpha dale Assisi Nursery School Chembumukk Kakkanad	Date of Sample received	04.01.24	
	Sample given by	Customer	
	Sample Code	ALY/S/14789/1/24	
	Sample Name	Drinking Water	
	Sample Condition	Good	
	Source of Sample	Submited by the Party (KWA)	
	Sample Quantity 2 Litre		
	Test performing dates: From		

SLNc Characteristics	Unit	Test Method	as per IS 10500- 2012	Result
	mg/L	IS 3025 (Part 26)-1986(Reaffirmed 2019)	0.2	BDL(DL=0.2)

Remarks:- DL: Detectable Limit BDL : Below Detectable Limit

NB:-1) The result stated above related only to the sample(s) submitted for testing by the customer

2) The samples retain for 15 days from the end date of analysis

3) The test certificate shall not be reproduced except in full without the written approval of the Laboratory

Authorized By

End of Report

KWA/OCDL/ALY/01-20	120	Issue Date: 04.10.202	20
KWAQCDDAE1701-20		Page 1of 1	
Rev No: 02	Rev,Date: 30/07/2023	1 age for 1	



QUALITY MANAGER KWA, QUALITY CONTROL DISTRICT LAB

self-alterted

Self-attested

Suma Paul
(GTA, UNITED KINGDOM
CBSE, ICT-NATIONAL AWARDEE)
— Principal
— Assisi Vidyaniketan Public School
Chembumukku, Kakkanad
Thrikkakara P.O., Kochi - 682 021



Telephone:0484-2623576 email:-qcdlaluva@gmail.co

KERALA WATER AUTHORITY QUALITY CONTROL DISTRICT LAB, ALUVA -683101

WATER TEST-BACTERIOLOGY REPORT

Report Issue Date: 10.01.2024 Report No: KWA/QCDL-A/S/14789/23-24 Date of Receipt of Payment 12.12.23 Customer Name & Address Date of Sample received 04.01.24 Customer Sample given by Sample Code ALY/S/14789/1/24 Alpha dale **Drinking Water** Sample Name Assisi Nursery School Chembumukk Good Sample Condition Kakkanad Submited by the Party (KWA) Source of Sample 200ml Sample Quantity Test performing dates: From: 04.01.24 to 05.01.24 Acceptable Limit as per Test Method Result Parameter IS 10500-2012 No. IS15185-2015 **Total Coliform** Shall not be Detected/100ml Absent 1 IS15185-2015 Shall not be Detected/100ml E-Coli Absent 2

NB:-1) The result stated above related only to the sample(s) submitted for testing by the customer .

2) The samples retain for 15 days from the end date of analysis

3) The test certificate shall not be reproduced except in full without the written approval of the Laboratory

Authorized By

End of Report

Issue Date: 04.10.2020 Rev, Date: 30/07/2023 Page 1of 1

self-altertia

CONTROL DISTP

Self-attested

Sumapaul

PRINCIPA: Assisi SUMA PAUL
(GTA, UNITED KINGDOM
CBSE, ICT-NATIONAL AWARDEE)
Principal
Assisi Vidyaniketan Public School
Chembumukku, Kakkanad
Thrikkakara P.O., Kochi - 682 021