PH-74 23/2/2021

SANITARY CERTIFICATE

I here by declare that I have visited ST. FRANCIS ASSISI CBSE SCHOOL, KOTTAVATTOM (JN:). I find the school campus and the surrounding very conducive for the children and the staff. Each of the several schools is sufficient for the maximum number of pupils. The school is kept neat and clean. The latrines and urinals are provided adequately and maintained well. There is sufficient amount of drinking water available. In all respect, the sanitation is good.

So I certify that the sanitary conditions are satisfactory. Hence I recommend ST. FRANCIS ASSISI CBSE SCHOOL, for permission and function.

23/09/2021

FHC Velaklenel

ME. LTH . SPRETER Primary Health Cent ::

Vilabbudy

FREEDING

St. Francis Assisi CBSE School
St. Francis Assisi CBSE School
St. Francis Assisi School Road,
Elampal, Punalur, Kerala - 691322
Email: ass sischool@gmail.com

MANAGER ST. FRANCIS ASSIS

ST. FRANCIS ASSISI
ENGLISH MEDIUM SCHOOL
KOTTAVATTOM JUNCTION
ELAMPAL P.O.-691 322, PUNALUR





QUALITY CONTROL SUB DISTRICT LABORATORY, MUKHATHALA BLOCK KERALA WATER AUTHORITY

CANTONMENT P.O, KOLLAM - 691001

Water Analysis Report

ULR - TC103762200000456F

Repo	rt No - 2022/QCSDL/MKL/0	95	/e.M	14.07.2022			
Custo	mer Name & Address		1. Date of Receipt:	08.07.2022			
	OT TRANSIS ASSISSI		2. Sampling done by -CUSTOMER				
ST.FRANCIS ASSISSI			3. Sample Code: 2022/QCSDL/MKL/695				
T	CBSE SCHOOL	ION	4. Source of Sample : FILTERED				
ELAMBAL P.O., PUNALUR,		Sample Quantity 2 Litres Test Performing Dates					
						From: 11.07.2022 To: 13.07.2022	
		SI. No.	Characteristics	Unit	Test Method	Acceptable limits as per IS 10500 - 2012	Result
1	Colour	(CU)	APHA -2120 Method B	5	5		
2	Odour		IS 3025 (part 5) - 2018		Chlorinou		
3	Taste		IS 3025 (part 8) - 2017		Agreeable		
4	Turbidity	(NTU)	IS 3025 (part 10) - 1984	1	< 0.5		
5	pH at 25 ° C		IS 3025 (part 11) - 1983 Electrometric Method	6.5 to 8.5	10.011		
6	Total Dissolved Solids (TDS)	(mg/litre)	IS 3025 (part 16) - 1984	500	66		
7	Total Alkalinity	(mg/litre)	IS 3025 (part 23) - 1986	200	58.24		
8	Total Hardness (as Ca CO ₃)	(mg/litre)	IS 3025 (part 21) - 2009 EDTA Method	200	58.2		
9	Calcium (as Ca)	(mg/litre)	IS 3025 (part 40) - 1991 EDTA Method	75	<5		
10	Magnesium (as Mg)	(mg/litre)	APHA 3500 - Mg B	30	12.71		
11	Chloride (as Cl)	(mg/litre)	IS 3025 (part 32) - 1988 Argentometric Method	250	12,67		

NB:- The results stated above related only to the sample(s) submitted for testing. This test certificate shall not be reproduced except in full without the written approval of the Laboratory.

Authorized By

* End of Report *

Page 1 of 1

SANITARY CHEMIST

Issue Date: 10.06.2021 QUALITY CONTROL SUB DISTRICT LABORATEUR2

MUKHATHALA BLOCK KERALA WATER AUTHORITY KOLLAM

MANAGER ST. FRANCIS ASSISI ENGLISH MEDIUM SCHOOL KOTTAVATTOM JUNCTION ELAMPAL P.O.-691 322, PUNALUR

Issue No (V1

CSDL/MKL/01

St. Francis Assisi CBSE School Affiliation No. 931234
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Elampal, Punalur, Kerala - 691322
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Email: assissischool@gmail.com



QUALITY CONTROL SUB DISTRICT LABORATORY, MUKHATHALA BLOCK

KERALA WATER AUTHORITY CANTONMENT P.O. KOLLAM - 691001

Water Analysis Report

Report No - 2022/QCSDL/MKL/695 Customer Name & Address			Date:14.07.2022			
			1. Date of Receipt: 08.07.2022			
		2. Sampling done by -CUSTOMER				
4	ST.FRANCIS ASSISSI CBSE SCHOOL KOTTAVATTOM JUNCTION,		3. Sample Code 2022/QCSDL/MKL/695			
			4. Source of Sample : FILTERED WATER 5. Sample Quantity : 2 Litres =			
2/4						
ELAMBAL P.O., PUNALUR, KOLLAM 691 322, PH.7306983161.		6. Test Performing Dates From: 11.07.2022 To: 13.07.2022				
SL No.	Characteristics	Unit	Test Method	Acceptable limits as per IS 10500 - 2012	Result	
1	Electrical Conductivity (at 25 °C)	(micro mhos/cm)	IS 3025 (Part 14) - 2013 (Reaffirmed 2019)		131.7	
2	Acidity	(mg/litre)	IS 3025 (Part 22) - 1986 (Reaffirmed 2019)		0.00	
3	Sulphate (as SO ₄)	(mg/litre)	IS 3025 (part 24) - 1986 (Reaffirmed 2019)	200	6.21	
4	Fluoride (as F)	(mg/litre)	APHA 4500 - F D	1.0	0.65	
5	Iron (as Fe)	(mg/litre)	IS 3025 (part 53) - 2003 (Reaffirmed 2014)	1.0	0.22	
6	Nitrate (as NO 3)	(mg/litre)	APHA 4500 - NO 3 B	45	21,05	

NB:- The results stated above related only to the sample(s) submitted for testing. This test certificate shall not be reproduced except in full without the written approval of the Laboratory.

Authorized By

* End of Report *

SANITARY CHEMIST QUALITY CONTROL SUB DISTRICT LABORATORY
MUKHATHALA BLOCK 022 Rev. No. OKERALA WATER AUTHORITY

KOLLAM

Issue Date: 10.06.2021 Page 1 of 1

QCSDL/MKL/01

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ENGLISH MEDIUM SCHOOL KOTTAVATTOM JUNCTION ELAMPAL P.O.-691 322, PUNALUR

Issue No. 01



QUALITY CONTROL SUB DISTRICT LABORATORY, MUKHATHALA BLOCK

KERALA WATER AUTHORITY CANTONMENT, KOLLAM 691001

REPORT ON ANALYSIS OF WATER

Report	No - 2022/QCSDL/MKL/ 695		Date: 14.07,2022					
Customer Name & Address		1. Date of Sample received: 08.07.2022						
ST.FRANCIS ASSISSI CBSE SCHOOL KOTTAVATTOM JUNCTION, ELAMBAL P.O., PUNALUR, KOLLAM 691 322, PH.7306983161.		2. Sampling done by: CUSTOMER						
		 Sample Quantity: 250 ml Source of Sample: FILTERED Sample Code: 2022/QCSDL/MKL/695 Test Performing Dates:- 						
					From: 11.07.2022	To: 13.07.2022		
					SI. No.	Parameters	Unit	Result
					Ì	Total Coliforms	MPN in 100 ml	NIL
		2	E. Coli	MPN in 100 ml	NIL			

NB:- The results stated above related only to the sample(s) submitted for testing. This test certificate shall not be reproduced except in full without the written approval of the Laboratory.

* End of Report *

KWA/QCSDL/MKL/01 Issue No. 02 Issue Date: 10.06.2021 Rev. No. 01 Rev. Date: 07.03.2022

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Bacteriologist

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Mukhathala Block
Kerala Water Authority, Kollam