

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No.

Dated: 02.06.2026

It is certified that an inspection team headed by Dr. Savan Sara Mathew Superintendent

(Name of Officers with designation) from GH Kanjirappally PHED

inspected the Premises of ST. JOSEPH'S PUBLIC SCHOOL

(Name & Address of the school) on 14.05.2026 (date of inspection) and on the basis of

Water Test Report (Attached) bearing no. P.16.69/P.A.L.A/03/2026 dated 19.03.2026

of Quality Control Sub District

of Laboratory, P.A.L.A (PHED Lab) certified that the

ST. JOSEPH'S PUBLIC SCHOOL (Name of school) has safe drinking water

facilities for the students and members of staff of the institution. School is also maintains the

hygienic sanitation condition in the school building & the campus as per norms prescribed by the

Central/ State/ U.T. Govt.

This certificate is valid till 2026 to 2027

31.03.2027

Signature with Seal:

Name

Designation

Name & Address of the Office/ Department:

Dr. SAVAN SARA MATHEW
MBBS, MD
TCMS: 66605
Assistant Director of Health Services
Kerala

To

ST. JOSEPH'S PUBLIC SCHOOL

KUNNUMBHEDAM...

(Name & Address of the Institution)

**Superintendent
General Hospital
Kanjirappally**

Note: The certificate is to be issued by authorized officer / PHED Lab / local bodies



Self attested
Savan

Self attested
S. S. R.





QUALITY CONTROL SUB DISTRICT LABORATORY

KERALA WATER AUTHORITY,
PALA, KOTTAYAM

Telephone No. 04822 200675, Email: qcsdlpala@gmail.com

TEST REPORT

Report No :PL1442/PALA/05/2026	Date:16.05.2026
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Customer Name & Address ST JOSEPH' S PUBLIC SCHOOL KUNNUMBHAGAM KANJIRAPPALLY- 686506	1.Date of Receipt	14.05.2026
	2.Sampling done by	HEALTH INSPECTOR TH KANJIRAPPALLY
	3.Sample Code	2026/QCSDL/PALA/PL 1829
	4.Source of Sample	WELL
	5.Sample Quantity	100 ML
	6.Sample conditions	ACCEPTABLE
	7.Test performing dates:	14.05.2026 TO 15.05.2026

BACTERIOLOGICAL ANALYSIS

Sl No.	Parameters	Acceptable limits as per – IS 10500:2012	Test Method	Result
1	Coliforms	Shall not be detected/100ml	IS 15185:2016 (Reaffirmed 2021)	ABSENT
2	E.coli	Shall not be detected/100ml	IS 15185:2016 (Reaffirmed 2021)	ABSENT

Test method

Coliforms: Membrane Filtration Method

E. coli: Membrane Filtration Method

Remarks-

NB:- The result 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

*Samples will be retained only for 7 days after completion of analysis

*Sampling is not done by the Lab

END OF REPORT



Authorized By

Bini
BINIMOL ABRAHAM
(Bacteriologist)

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Rev. Date: 27.08.2025

KWA/QC/PALA/AR/F4

Issue No.01

Issue Date: 10.10.2023

Rev. No.01



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Self attested
Sr. J. K. R.



QUALITY CONTROL SUB DISTRICT LABORATORY
KERALA WATER AUTHORITY,
PALA, KOTTAYAM

Telephone No. 04822 200675, Email: qcsdlpala@gmail.com
(NABL Recognized Block level Government Drinking Water Testing Laboratory)

TEST REPORT

Certificate No. NABL- DWT -01037

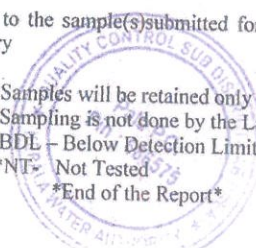
Report No: PL669/PALA/03/2026		Date: 19.03.2026
Customer Name & Address		1.Date.of Receipt
ST JOSEPH PUBLIC SCHOOL KUNNUMBHAGAN KANJIRAPPALLY 686507		16.03.2026
		2.Sampling done by
		TALUK HOSPITAL
		KANJIRAPPALLY
		3.Sample Code
		2026/QCSDL/PALA/PL 871
		4.Source of Sample
WELL		
5.Sample Quantity	2 LITRE	
6.Sample conditions	ACCEPTABLE	
		7.Test performing dates :16.03.2026 TO 18.03.2026

Characteristics	Unit	Test Method	Acceptable limits as per IS 10500:2012	Limit of detection LOD	Result
Colour	HU	APHA 24 th Edition(2023) 2120 B – visual comparison method	5	1	NT
Odour		IS 3025 (part 5) :2018	Agreeable	Agreeable	NT
Taste		IS 3025 (Part 8) :2023	Agreeable	Agreeable	NT
Turbidity	(NTU)	IS 3025 (Part10):2023 Nephelometric Method	1	0.5	2.02
pH at 25 °C		IS 3025 (Part 11) – 2022 Potentiometric Method	6.5 - 8.5	2	6.86
Alkalinity	(mg/litre)	IS 3025 (Part 23) :2023 Indicator Method	200	5	NT
Total dissolved solids (TDS)	(mg/litre)	IS 3025 (Part 16 :2023 Gravimetric Method/TDS Meter)	500	5	NT
Total hardness (as CaCO ₃)	(mg/litre)	IS 3025 (Part21) - 2009 (Reaffirmed 2023) - EDTA Method	200	5	42
Calcium (as Ca)	(mg/litre)	IS 3025 (Part 40) :2024 EDTA Titrimetric Method	75	5	NT
Magnesium (as Mg)	(mg/litre)	APHA 24 th Edition (2023) 3500 – Mg B Calculation Method	30	5	NT
Chloride (as Cl)	(mg/litre)	IS 3025 (Part32) -1988 (Reaffirmed 2019) Argentometric Method	250	5	9.89

Remarks:-

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*Samples will be retained only for 7 days after completion of analysis
*Sampling is not done by the Lab
*BDL – Below Detection Limit
*NT- Not Tested
End of the Report



Reviewed and Authorized by
(Signature with Name)

[Signature]

KWA/QC/PALA/AR/F3

Issue No.02

Issue Date : 24.02.2025

Rev. 01

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Rev. Date :15.09.2025

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QUALITY CONTROL SUB DISTRICT LABORATORY

KERALA WATER AUTHORITY,
PALA, KOTTAYAM

Telephone No. 04822 200675, Email- qcsdlpala@gmail.com

TEST REPORT

Report No: PL669/PALA/03/2026		Date: 19.03.2026	
CUSTOMER NAME & ADDRESS ST JOSEPH PUBLIC SCHOOL KUNNUMBHAGAN KANJIRAPPALLY 686507		1. Date of Receipt	16.03.2026
		2. Sampling done by	TALUK HOSPITAL KANJIRAPPALLY
		3. Sample Code	2026/QCSDL/PALA/PL8 71
		4. Source of Sample	WELL
		5. Sample Quantity	2 LITRE
		6. Sample condition	ACCEPTABLE
		7. Test performing dates 16.03.2026 TO 18.03.2026	

Sl. No	Characteristics	Unit	Test Method	Acceptable limits as per IS 10500:2012	Result
1	Electrical conductivity at 25 °C	(Micromhos/cm)	IS 3025(Part14)-2013 (Reaffirmed 2023)		134.1
	Acidity	(mg/litre)	IS 3025(Part22) : 2024 Indicator Method		NT
3	Sulphate (as SO ₄)	(mg/litre)	IS 3025(Part24/Sec1)2022 Turbidity Method	200	NT
4	Fluoride (as F)	(mg/litre)	Kit Method	1	NT
5	Iron (as Fe)	(mg/litre)	IS 3025(Part53) : 2024 Phenanthroline Method	1	0.99
6	Nitrate(as NO ₃)	(mg/litre)	Kit Method	45	BDL
7	Residual Chlorine	(mg/litre)	Kit Method	0.2	NIL

Remarks:-

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- *Samples will be retained only for 7 days after completion of analysis
- *Sampling is not done by the Lab
- *BDL - Below Detection Limit
- *NT-- Not Tested
- *End of the Report



[Signature]

Authorized Signatory

KWA/QC/PALA/AR/F3

Issue No.02

Issue Date: 24.02.2025

Rev. 01

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Rev. Date: 15.09.2025

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