Dated: 13/03/2024

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No.360405/24

It is certified that an inspection team headed by Renjith R Chandran, Public Health Inspector Gr.II from Municipal Office, Pala inspected the Chavara Public School, Pala, Affl. No.930264 29/02/2024 and on the basis of Water Test Report (Attached)bearning No.PL1025/PALA/10/ 2023 dated 19/10/2023 of QUALITY CONTROL SUB DISTRICT LABORATORY, KERALA WATER AUTHORITY, PALA certified that the Chavara Public School, Pala 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/ UT Govt.

This certificate is valid till 12/03/2025.

Signature with seal

Name

Satheeshkumar G

Designation

Clean City Manager

Name & Address of the Office/Department

Municipal Office, Pala

SCHOOL

То

Principal

Chavara Public School

Pala

Affl.No.930264

Kottayam Dist.

Kerala - 686575.

Samok al

PRINCIPAL
CHAVARA PUBLIC SCHOOL, PALA

Affl No. 930264 KOTTAYAM (DIST.), KERALA - 686 575 H. Jameson

MANAGER
CHAVARA PUBLIC SCHOOL
PALA P.O., KOTTAYAM - 686 575

SKJ 13/03/2024



QUALITY CONTROL SUB DISTRICT LABORATORY

KERALA WATER AUTHORITY, PALA, KOTTAYAM

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

TEST REPORT

Report No: PL1025/PALA/10/202	3 D	Date: 19.10.2023	
Customer Name & Address	1.Date of Receipt	17.10.2023	
FR RCTR VINCENT BOARDING HOUSE CHAVARA PUBLIC SCHOOL PALA 686575	2.Sampling done by	CUSTOMER	
	3.Sample Code	2023/QCSDL/PALA/PI.4994	
	4. Source of Sample	DRINKING WATER	
	5.Sample Quantity	100ML	
	6 Sample conditions	ACCEPTABLE	
	7.Test performing dates: 17.10.2023 TO 19.10.2023		

BACTERIOLOGICAL ANALYSIS

SI No.	Parameters	Acceptable limits as per – IS 10500-2012	Test Method	Résult
1	Coliforms	Shall not be detected/100ml	IS 15185:2016	ABSENT
2	E.coli	Shall not be detected/100ml	IS 15185:2016	ABŞENT

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

SUB D Pala P.O. Pin: 686575 MATER AU

(Bacteriolögist)

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KWA/QC/PALA/AR/F4

Issue No.01

Issue Date: 01.01.2022 SCHOOL

Rev. No 00

Rev. Date: 00

CHAVARA PUBLIC SCHOOL

Affl. No. 930264

ARA PUBLIC SCHOOL