



NILESHWARAM MUNICIPALITY

NILESHWAR

Kasaragod, 671314

ph : 04672 280360

Email: nileshwarammlty@gmail.com

H1-903611/24

Date: 19.04.2024

SANITATION CERTIFICATE

This is to certify that the building of CHINMAYA VIDYALAYA, NILESHWAR, Chinmayagiri, Puthariyadukkam (PO), Nileshtar with Door number 7/412, in Nileshtar Municipality, is equipped with a sufficient number of latrines and urinals for both sexes. The sanitary conditions of the building and its premises are deemed satisfactory. The water source of the premises is usable. Waste water from the building is appropriately channeled to an underground tank. Additionally, there is a 'Ring Compost' System for biodegradable waste management at the source level and Non Biogradable waste is regularly collected by Harithakarmasena of Nileschwaram Municipality .

This certificate is issued to produce before the CBSE authority.

Manager
Dr. K. K. Raja Vann Raj
Manager/Trustee
Dr. KCK Raja
Chinmaya Vidyalaya
Nileshtar



[Signature]
Cleancity Manager
Nileshtar Municipality.

Name: Vinayakumar. K. P.
Designation : Principal

[Signature]
04/03/2025

PRINCIPAL
CHINMAYA VIDYALAYA
NILESHWARAM



KERALA WATER AUTHORITY
QUALITY CONTROL SUB DISTRICT LABORATORY KANHANGAD, CHAMUNDIKUNNU
WATER ANALYSIS REPORT

Tele phone No : 04672-266855

email : qualitycontrolsdlkng@gmail.com

Report No - KWA/QA/R/09/24/J/13/196				Date : 13/09/2024	
Customer Name and Address		1. Date of receipt		: 11/09/2024	
CHINMAYA VIDYALAYA NILESHWAR NILESHWAR (PO) PUTHARIYADUKKAM 671314		2. Sample Provided by		Customer (QUA_163507)	
		3. Sample Code		14/24(193)	
		4. Source of Sample		Open well	
		5. Sample quantity		: 1 lit	
		6. Test performing dates		From : 12/09/2024 To : 13/09/2024	
	Characteristics	Unit	Test Method	Acceptable limits as per IS 10500-2012	Result
1	Taste		IS 3025(Part 8)	Agreeable	
2	Electrical Conductivity at 25°C	(micro mhos/cm)	IS 3025 (part 14) -2013 (Reaffirmed 2019)		122
3	Acidity	(mg/litre)	IS 3025 (part 22) -1986 (Reaffirmed 2019)		
4	Sulphate (as SO ₄)	(mg/litre)	APHA23rd Edition (Turbidimetric method)	200	
5	Fluoride (as F)	(mg/litre)	IS 3025 (part 60) -2008 (Reaffirmed 2013)	1	
6	Iron (as Fe)	(mg/litre)	IS 3025 (part 53) -2003 (Reaffirmed 2014)	1	BDL
7	Nitrate (as NO ₃)	(mg/litre)	APHA23rd Edition (UV Screening method)	45	BDL
8	Residual Chlorine	(mg/litre)	IS 3025 (part 26) -2021	0.2	

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.

BDL - Below Detection Limit

Analysed By

Technical Manager

Manager / Trustee
Dr. KCK Raja
Chinmaya Vidyalaya
Nileshwar

KWA/QC/SDL/KNG/R/17

Issue No: 03

Name: Vinayakumar, K.P.

Designation: Principal

* End Of Report*

Issue Date

25.02.2023

CHINMAYA VIDYALAYA
NILESHWAR

Quality Manager
 Quality Control Sub District Lab, Kanhangad
 Kerala Water Authority
 Chamundikunnu, Kasaragod - 671532

Authorised By

Quality Manager

Rev Date:
 25.02.2023

Rev No: 002



KERALA WATER AUTHORITY
QUALITY CONTROL SUB DISTRICT LABORATORY KANHANGAD, CHAMUNDIKUNNU
WATER ANALYSIS REPORT

Tele phone No : 04672-266855

email : qualitycotrolsdlkng@gmail.com

Report No - KWA/QA/R/09/24/J/10/161a

Date : 13/09/2024

Tele phone No : 04672-266855

1. Date of receipt

:11/09/2024

CHINMAYA VIDYALAYA

2. Sample Provided by

Customer(QUA_163507)

NILESHWAR

3. Sample Code

14/24(193)

NILESHWAR (PO)

4. Source of Sample

Open well

PUTHARIYADUKKAM

5. Sample quantity

:100ml

671314

6. Test performing dates

From:12/9/2024

To :13/09/2024

Sl No	Characteristics	Unit	Test Method	Acceptable limits as per IS 10500-2012	Result
1	Total Coliforms	CFU /100 ml	IS 15185:2016; ISO 9308 - 1: 2014	Nil	Nil
2	E.Coli	CFU /100 ml	IS 15185:2016; ISO 9308 - 1: 2014	Nil	Nil

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Manager
Dr KCK Raja
Chinmaya Vidyalaya
Nileshwar

Manager / Trustee
Dr. KCK Raja
Chinmaya Vidyalaya
Nileshwar

Name: Vinayakumar K P
Designation: Principal

Quality Manager
Quality Control Sub District Lab, Kanhangad
Kerala Water Authority
Chamundikunnu, Kasaragod - 671532

Authorised By
Bacteriologist

* End Of Report *

KWA/QC/SDL/KNG/R/17

Issue No: 02

Issue Date: 15.06.2022

PRINCIPAL
CHINMAYA VIDYALAYA
NILESHWARAM

Rev No: 001

Rev Date:
15.06.2022



KERALA WATER AUTHORITY
QUALITY CONTROL SUB DISTRICT LABORATORY KANHANGAD, CHAMUNDIKUNNU
WATER ANALYSIS REPORT

Tele phone No : 04672-266855
email : qualitycontrolsdlkng@gmail.com
qualitycontrolsdlkng@gmail.com

Report No - KWA/QA/R/09/24/J/13/196			Date : 13/09/2024		
Customer Name and Address		1. Date of receipt		11-09-2024	
CHINMAYA VIDYALAYA NILESHWAR NILESHWAR (PO) PUTHARIYADUKKAM 671314		2. Sample Provided by		Customer(QUA_163507)	
		3. Sample Code		14/24(193)	
		4. Source of Sample		Open Well	
		5. Sample quantity		: 1 lit	
		6. Test performing dates		From : 12/09/2024 To 12/09/2024	
	Characteristics	Unit	Test Method	Acceptable limits as per IS 10500-2012	Result
	Colour	CU	IS 3025 (part 04) -2021 (PLATINUM COBALT-VISUAL COMPARISON)	5	
2	Odour		IS 3025 (part 5) -2018	Agreeable	
3	Turbidity	(NTU)	IS 3025 (part 10) -2023 (Reaffirmed 2017)	1	0.52
4	pH @ 25°C		IS 3025 (part 11) -2022	6.5 to 8.5	6.37
5	Total Alkalinity (as CaCO ₃)	(mg/litre)	IS 3025 (part 23) -2023 (INDICATOR METHOD) (Reaffirmed 2019)	200	
6	Total Dissolved Solids (TDS)	(mg/litre)	IS 3025 (part 16) -2023 (Reaffirmed 2017)	500	
7	Total Hardness (as CaCO ₃)	(mg/litre)	IS 3025 (part 21) -2009 (EDTA METHOD) (Reaffirmed 2019)	200	48.48
8	Calcium (as Ca)	(mg/litre)	IS 3025 (part 40) -1991 (EDTA METHOD) (Reaffirmed 2019)	75	
9	Magnesium (as Mg)	(mg/litre)	IS 3025 (part 46) -2023 (Reaffirmed 2019)	30	
10	Chloride (as Cl)	(mg/litre)	IS 3025 (part 32) -1988 (ARGENTOMETRIC METHOD) (Reaffirmed 2019)	250	13.57

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.

BDL-Below Detection Limit

Analysed By
Technical Manager

Manager / Trustee
Dr. KCK Raja

KWA/QC/SDL/Chinmaya Vidyalaya Nileshtar
Issue No: 02

Name: Vinayakumar.k
Designation: Principal

* End Of Report*

Issue Date : 15.06.2022
CHINMAYA VIDYALAYA
NILESHWAR

Quality Manager
Quality Control Sub District Lab, Kanhangad
Kerala Water Authority
Chamundikunnu, Kasaragod - 671532

Authorised By
Quality Manager

Rev Date:
15.06.2022

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