



കൊച്ചി മുനിസിപ്പൽ കോർപ്പറേഷൻ

ഫോൺ 2369007, 2369196
2369149, 2369143
2369197, 2369069
ഫാക്സ് 91484-2369023

കോർപ്പറേഷൻ ഓഫീസ്
പി.ബി നമ്പർ 1016
എറണാകുളം, കൊച്ചി-682011

PMH1/001761/23

05.08.2023

SANITATION CERTIFICATE

It is certified that an inspection headed by Public Health Inspector from Kochi Municipal Corporation inspected the **CHINMAYA VIDYALAYA, Vaduthala, Ernakulam** on 25.07.2023 and found that the **CHINMAYA VIDYALAYA, Vaduthala, Ernakulam** has safe drinking water facilities for the students and members of staff of the institution and is maintaining the hygienic sanitation condition in the school building & the campus as per norms prescribed by the central / state / U.T.Govt.
The above is valid for a period of 1 YEAR.

Health officer

Kochi municipal corporation

Dr. A. SASI KUMAR
MBBS, DPH
Health Officer
Kochi Municipal Corporation

To,
Administrative manager,
Chinmaya vidyalaya,
Vaduthala.





GOVERNMENT OF KERALA
CERTIFICATE OF EXAMINATION

WA(P) No.16310/A/23-24

Food Safety Department,
Regional Analytical Laboratory,
Ernakulam
Dated : 24/06/2023
ULR No : TC679323000002021F

Description of sample : KWA Water
Sample Details : Sample received in Plastic Can + Sterile Bottle
Source : Chinmaya Vidyalaya, Vaduthala, Ernakulam- 682 023
Date of Receipt : 09/06/2023
Date of Analysis : Started on 12/06/2023 and completed 17/06/2023
Sample quantity : 2 L + 125 ml
Physical Appearance : Clear, Colourless liquid having agreeable odour.

ANALYTICAL RESULT

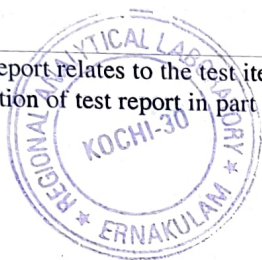
Sl No.	Test Parameters	Test methods	Result of Analysis	Desirable limit prescribed standard as per IS No.10500:1991,2012
1	pH	FSSAI Manual, 2016	6.51	6.5 to 8.5
2	Turbidity	FSSAI Manual, 2016	0.02 NTU	Not more than 5 NTU
3	Alkalinity	FSSAI Manual, 2016	31.84 mg/l	200.0 mg/l
4	Total Hardness (as CaCo ₃)	APHA,23rd edn,2017	38.95 mg/l	200.0 mg/l
5	Calcium (as Ca)	APHA,23rd edn,2017	8.21 mg/l	75.0 mg/l
6	Magnesium (as Mg)	APHA,23rd edn,2017	4.48 mg/l	30.0 mg/l
7	Sulphates (as So ₄)	AOAqC, 21st edn, 2019	Below Limit of Quantification	200.0 mg/l
8	Residual Free Chlorine	IS 3025; Part - 26	Below Limit of Quantification	0.2 mg/l
9	Flouride (as F-)	APHA, 23rd edn, 2017	Below Limit of Quantification	1.0 mg/l
10	Chloride (as Cl-)	FSSAI Manual, 2016	17.72 mg/l	250.0 mg/l
11	Nitrate (as No ₃ -)	APHA, 23rd edn, 2017	Below Limit of Quantification	45.0 mg/l
12	Total Dissolved Solids	FSSAI Manual, 2016	53.0 mg/l	500.0 mg/l

Limit of Quantification for Sulphate= 10.0 mg/l
Limit of Quantification for Nitrate= 2.0 mg/l
Limit of Quantification for Residual Chlorine = 0.1 mg/l
Limit of Quantification for Fluoride= 0.2 mg/l

Remarks:- Satisfactory.

Seal

The test report relates to the test items only. No enquires will be entertained after one month issuing test report.
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A& B




FOOD ANALYST



GOVERNMENT OF KERALA
CERTIFICATE OF EXAMINATION

RAL/TR/PVT

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ANALYTICAL RESULT

Sl No.	Test Parameters used	Test Methods	Result of analysis	Desirable limit prescribed standard as per IS No.10500:1991,2012
1	Iron	Qualitative Inorganic Analysis by Vogel	0.13 mg/l	0.3 mg/l
2	Ammonia	Is: 3025 Part -34	Nil	0.5 mg/l
3	Coliforms	IS 1622 1981 RA 2019	<2 MPN/100 ml	<2 MPN/100 ml
4	E.Coli	IS 1622 1981 RA 2019	Absent/100 ml	Shall be absent

Seal

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FOOD ANALYST

