

TRIPUNITHURA



☎ 0484-2780318

MUNICIPAL COUNCIL

email : musectripunithura@gmail.com Fax : 0484 2781033 web site www.thrippunithuramunicipality.in

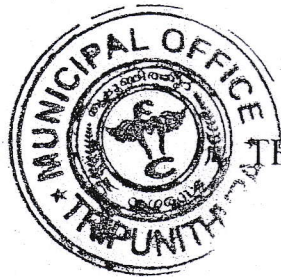
File No.PH- 5010/16

Dated : 17.02.2023

## SANITATION CERTIFICATE

This is to certify that NSS Higher Secondary School, Tripunithura, Ernakulam District, Kerala State is at Tripunithura Municipality limit. The School and its premises inspected by the Health Staff of this Municipality on 15.02.2023. During the time of inspection it is found that the School and premises were kept clean and good hygienic condition.

This certificate is issued only to produce before the CBSE, New Delhi for school affiliation purpose.



HEALTH SUPERVISOR  
TRIPUNITHURA MUNICIPALITY  
KERALA, INDIA

*[Signature]*  
20.02.2023

*Attested*

*Indu B*  
**Principal**

N S S Higher Secondary School  
Tripunithura : 682 301  
Ernakulam Dist.



*[Signature]*  
GENERAL MANAGER & INSPECTOR  
N.S.S. SCHOOLS





GOVERNMENT OF KERALA  
CERTIFICATE OF EXAMINATION

RAL/TR/PVT

WA(P) No.12275/B/22-23

Food Safety Department,  
Regional Analytical Laboratory,  
Ernakulam  
Dated : 09/03/2023

Description of sample : KWA Water (Sample forwarded by Clean City Manager & Public Information Officer (Health), Tipunithura Municipality)

Sample Details : Sample received in Plastic Can + Sterile Bottle

Source : Principal, NSS. Higher Secondary School, P.B No.15, Tripunithura, 682 301

Date of Analysis : Started on 02/03/2023 and completed 08/03/2023

Date of Receipt : 01/03/2023

Sample quantity : 2 L + 125 ml

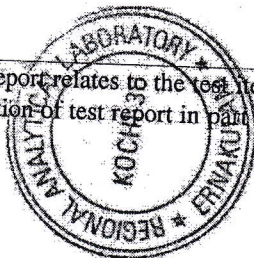
Physical Appearance : Clear, Colourless liquid having agreeable odour

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	Below Limit of Quantification	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

Limit of Quantification for Iron = 0.2 mg/l

Seal

The test report relates to the test items only. No enquires will be entertained after one month issuing test report. Reproduction of test report in part or full without permission is prohibited. The complete reports includes both A & B.



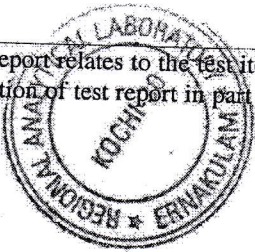
FOOD ANALYST

Limit of Quantification for Sulphate = 10 mg/l  
Limit of Quantification of Flouride = 0.2 mg/l  
Limit of Quantification for Residual Chlorine = 0.1 mg/l  
Limit of Quantification for Nitrate = 2.0 mg/l  
Limit of Quantification for ca: 0.8 mg/l  
Limit of Quantification for Mg = 0.2 mg/l  
Limit of Quantification for Chloride = 3.0 mg/l

Remarks:- പരിശോധനാഫലം തൃപ്തികരമാണ്.

Seal

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A & B



  
FOOD ANALYST