

**PROFORMA REGARDING SAFE DRINKING WATER AND SANITARY CONDITION
CERTIFICATE.**

No. 213/2026Date: 31/03/26

It is certified that an inspection team headed by Asha.V
Health Inspector, Shree JHI (Name of Officers
 with designation) from Health Services / CHC Thumpamon (Name of
 Department/Office) inspected the St. John's School, Keerakutty
Thumpamon Panchayat (Name & Address of
 the School) on 28/03/26 and found that the St. John's School
Thumpamon (Name of school) 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 the norms
 prescribed by the Central/State/U.T Govt.

The above valid for a period of Six monthsSignature with Seal: Asha.V

HEALTH INSPECTOR
COMMUNITY HEALTH CENTRE
THUMPAMON

Name

: Asha.V

Designation

: Health Inspector

To

The PrincipalSt. John's SchoolThumpamon.

(Name & Address of the Institution)



കേരളസംസ്ഥാന ഭക്ഷ്യ, കാലാനുസൃത വകുപ്പ്

ഭക്ഷ്യ സുരക്ഷാ വകുപ്പ്, കേരള സർക്കാർ
ജില്ലാ ഭക്ഷ്യ പരിശോധനാ ലബോറട്ടറി

അണ്ണായിപ്പാറ, വെട്ടിപ്പുറം, കടമനീട്ട റോഡ്, പത്തനംതിട്ട-689 646 DIGPIN: MCT PM62641

ഫോൺ നം. 8606909352, ഇ-മെയിൽ-dilipia@gmail.com

Test Report

Sample Ref No. I285 B & C				Report No: WA(P) 170/2026		
Issued to: The Principal, St. John's, Keerukuzhy Post, PTA				Report date : 23.03.2026		
Sample Description		Water		Received on		11.03.2026
Sample drawn by/ Date		JHD/11.03.2026		Analysis started on		11.03.2026
Customer's reference		SJS/GN/040/25-26		Analysis completed on		23.03.2026
Sample source		Well		Source location		High School
Sl no (1)	Test parameters (2)	Units (3)	Results (4)	As per IS 10500:2012 including Amd nos 1,2,3 & 4 (5)		Test method (6) FSSAI Manual of methods of analysis of foods, Water- 2016
				Requirement (acceptable limit)	Permissible limit in the absence of alternate source	
Organoleptic and Physical parameters						
01.	Appearance	-	Clear	Clear	Clear	-
02.	Colour	-	Colourless	Colourless	Colourless	-
03.	Odour	-	Agreeable	Agreeable	Agreeable	P-15
04.	Turbidity	NTU	0.18	1	5	P-26
05.	Electrical conductivity	µS	97.7	-	-	-
06.	pH		6.55	6.5-8.5	6.5-8.5	P-17
07.	Total Dissolved Solids, Max	mg/l	48.9	500	2000	P-29
General Chemical parameters						
08.	Total hardness (as CaCO ₃), Max	mg/l	26.87	200	600	P-99
09.	Calcium (as Ca), Max	mg/l	9.22	75	200	P-144
10.	Magnesium (as Mg), Max	mg/l	0.93	30	100	P-85
11.	Iron (as Fe), Max	mg/l	0.1	1.0	1.0	-
12.	Total Alkalinity (as CaCO ₃), Max	mg/l	18.0	200	600	P-104
13.	Chloride (as Cl), Max	mg/l	14.47	250	1000	P-76
14.	Sulphate (as SO ₄), Max	mg/l	Nil	200	400	P-107
15.	Nitrate (as NO ₃), Max	mg/l	0.88	45	45	P-68
16.	Ammonia (as Total ammonia-N), Max	mg/l	Nil	0.5	0.5	P-39
Bacteriological Parameters						
	Test parameters	Result		Requirement		Test method IS 1622 - 1981 Reaffirmed 2019
01.	Coliforms	Less than 2 MPN/100 ml		Less than 2 MPN/100 ml		
02.	E.Coli	Absent/100 ml		Absent/100 ml		
Opinion: Chemical and Bacteriological report satisfactory						

Pathanamthitta
23.03.2026

- Note: 1. The test report relates to the tested parameters only.
 2. The test report related only to the tested item as received.
 3. The report shall not be reproduced except in full or part without the approval of the laboratory.
 4. Unless informed by customer the test items will not be retained for more than 10 days from the date of issue of report.



Government Analyst