

## **GOVERNMENT OF TAMIL NADU** DEPARTMENT OF PUBLIC HEALTH AND PREVENTIVE MEDICINE

#### SANITARY CERTIFICATE YEAR 2025-2026 **APPENDIX-3**

(Chapter III Rule:24) **Tamil Nadu Educational Rules** 

K.Dis.No:3095/A4/2025 DT: .04.2025 Office of the District Health officer. Namakkal.

I hereby declare that I have inspected the The Modern Academy School, N.Pudupatty Village, Mohanur Taluk, Namakkai District Building and premises on the day of 15.04.2025 and certify

: that the accommodation provided for each of the several Classes is sufficient for the maximum number of pupil taught there in and is properly ventilated and lighted ;

: that the building is maintained in substantial repair;

: that is neat and clean;

: that the latrine arrangements are adequate and satisfactory;

: that the supply of drinking water is wholesome and

: that in all other necessary respects the sanitation is satisfactory.

: this certificate valid upto one year from the date of issue.



Health Officer, DUPATTI, MOHANUR TALUA 16-04-25 Namakkal. AKKAL - 637 020.

Apr. Jorsonal Signature Designation : BLOCK HEALTR SUPERVISOR GOVT. PRIMARY HEALTH CENTRE PALAPATTY - 637 017 MOHANUR BLOCK, NAMAKKAL (DI

ESPONDENT ODERN ACADEMY SCHOOL N.PUDUPATTI, MOHANUR TALUK, NAMAKKAL - 637 020.



# TAMILNADU WATER SUPPLY AND DRAINAGE BOARD

#### DISTRICT WATER TESTING LABORATORY

Room No.304, Collector Office Annexure Building, Namakkal-637002



Phone:04286-294620...

Email:districtlabnamakkal@gmail.com

					TEST REP	ORT			Doc.No: DWTL/F	ORM/7.8/01		
Report No: 2025/4571			571	Repc		Repor	rt Issue	Date :	13.06.2025	1.		
Invoice Details: 6034/Dt -10.06.202				5/Amt.Rs.1652/-	-							
ULR No TC14820250000013					36F							
Client Name & Address : Contact No / Email.ID :				The Modern Academy, N.Pudupatti, Trichy Road, Namakkal.								
Sample	Name			••	Water							
Sample Description :				:	Drinking water							
Sample Done by . :				:	Kumaresan							
Sampling Location & Date				The Modern Academy School & 10.06.2025								
Quantity of sample Received :				2 Litre								
Sample	Sample Container :				Jerry Cane – Good condition							
Sample Condition on Receipt :				:	Good							
Sample Received On :				•	: 10.06.2025							
Test Commenced on				: 10.06.2025								
					13.06.2025							
Environmental Condition : 23.0°C - 27.0°C												
										Specification as per IS 10500:2012(RA:2019)		
S.No	S.No Parameters		Test Method			Unit	Result		Permissible Limit in the absence of alternate source			
• 1	рН @ 25 <sup>0</sup> С	· · · · ·		025 Part 11-2022		-	6.55	6.5-8.5	6.5-8.5			
2	Lacu <sub>3</sub>		IS 3025 Par	S 3025 Part 21-2009(RA 2019)			mg/L	16.00	200	600		
3	Total Alkalinity as CaCO <sub>3</sub>		IS 3025–Part 23-2023			mg/L	20.00	200	600			
4	4 Chloride as Cl		IS 3025-Part 32-(RA 2019)			mg/L	24.00	250	1000			
5 Sulphate as SO4		IS 3025(Part 24/Sec 1):2022 (Turbidity Method)			mg/L	<0.5	200	400				
6	6 Nitrate as NO <sub>3</sub>		APHA 24rd Edition – 4500 – NO3 B:2023			3:2023	mg/L	<0.2	45	45		
7	7 Fluoride as F APH			APHA 24rd Edition – 4500 – F- D:2023			mg/L	<0.2	1.0	1.5		

Remarks : The tested samples conformed to IS: 10500-2012(RA-2019) Drinking water Acceptable limit

specification with respect to above tested parameter.

4.6.60000 CORRESPONDENT THE MODERN ACADEMY SCHOOL N.PUDUPATTI, MOHANUR TALUK, KAL - 637 020. N

.....End of the report.....

PRINC

Reviewed and Authorised by Signatory Junior Water Analyst.

Note:

- THE MODERN ACADEMY SCHOOL 1. The test results relate only to the items tested. N.PUDUPATTI, MOHANUR TALUK,
- 2. The test report shall not be reproduced anywhere exception falk and in the sard format without the permission of the laboratory. 3. Unless informed by customer, the test items will not be retained for more than 15 days from the date of issue of the test report.
- 4. The result applied to the sample as received basis.



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Reviewed and Authorised by Signatory

1.

Junior Water Analyst.

			TEST REPO	RT	]	Doc.No: DWTL/F	ORM/7.8/01	
Sample / Lab No: 2025/			4571 R	eport Iss	ue Date :	13.06.2025		
Invoice	e Details:	6034/	Dt.10.06.2025/Amt.Rs.1652/-					
	Parameters			Unit	Result	Specification as per IS 10500 : 2012		
S.No			Test Method			Acceptable Limit	Permissible Limit in the absence of alternate source	
8	Appearance		Physical observation		Clear	-	-	
9	Colour		APHA 23rd Edition 2017 4500 H+B	Hazen	Colourless	Agreeable	Agreeable	
10	Odour		IS 3025 Part 5 : 1983		None	-	-	
11	Turbidity		APHA 23rd Edition 2017 - 2130 B	NTU	0	1	5	
12	Total Dissolved Solids		APHA 23rd Edition 2017 - 2540 C	mg/L	69	500	2000	
13	Conductivity		APHA 23rd Edition 2017 - 2510 B	μS/cm	99	-	-	
14	P - Alkalinity		IS 3025–Part 23-1983	mg/L	0	-	-	
15	Calcium as Ca		APHA 23rd Edition 2017 - 3500 Ca B	mg/L	8	75	200	
16	Magnesium as Mn		APHA 23rd Edition 2017- 3500 Mg B	mg/L	. 0	30	100	
17	Sodium as Na		APHA 23rd Edition 2017 – 3500 Na B	mg/L	7	-		
18	Potassium as K		APHA-23rd Edition 2017 - 3500 K B	mg/L	3	-		
19	Iron as Fe		APHA 23rd Edition 2017–3500 Fe B	mg/L	0.0	0.3	1.0	
20	Manganese as Mn		APHA 23rd Edition 2017 – 3500 Mn B	mg/L	0.0	0.1	0.3	
21	Ammonia as NH3		APHA 17th Edition-1989-4500 NH3C	mg/L	0.0	0.5	0.5	
22	Nitrite as NO <sub>2</sub>	2	APHA 23rd Edition 2017–4500-NO2 B	mg/L	0.0	-		
23	Total Phosphate PO <sub>4</sub>	e as	APHA 23rd Edition 2017 – 4500 P- D	mg/L	0.0	-	-	
24	Tidys 4 hr. test	APHA 23rd Edition 2017 – 4500 O -		mg/L	-	-		
25	5 Free residual chlorine mg/L			mg/L	0.0	0.2	1.0	
	III. Bacteriol Examination						1.6	
. 26	Feacal Coliforn 100 ml		IS/APHA	CFU	0	0	0	

**REPORT** : The given water sample is chemically potable and Bacteriologically not contaminated.

87 H. B. 600 CORRESPONDENT THE MODERN ACADEMY SCHOOL N.PUDUPATTI, MOHANUR TALUK, NAMAKKAL - 637 020. THE MODERN ACADEMY SCHOOL

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