

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No.

Dated: 20/01/26

It is certified that an inspection team headed by Dr. Gopal Baboo (DMO)

(Name of Officers with designation) from Health Deptt. MTR PHED

inspected the Rajeev International School MTR

(Name & Address of the school) on 20/01/26 (date of inspection) and on the basis of

Water Test Report (Attached) bearing no. MTR/25/CL/11/055006465 dated 06/11/25

of Subsect water testing Laboratory MTR PHED Lab) certified that the

Rajeev International School (Name of school) has safe drinking water

facilities for the students and members of staff of the institution. School is also maintains the

hygienic sanitation condition in the school building & the campus as per norms prescribed by the

Central/ State/ U.T. Govt.

This certificate is valid till 19/01/27

मुख्य चिकित्सा अधिकारी
मथुरा

Signature with Seal: [Signature]

Name: 20/01/26

Designation: Dr. Gopal Baboo

Name & Address of the मुख्य चिकित्सा अधिकारी Department: मथुरा

To Rajeev International School
N.H.-19 Vill. Kata Math
(Name & Address of the Institution)

Note: The certificate is to be issued by authorized officer / PHED Lab / local bodies

[Signature]
CHAIRMAN
Rajiv International School
Mathura

[Signature]
PRINCIPAL
Rajiv International School
MATHURA



District Water Testing Laboratory

Water Works Compound, Asha Nagar Jai Singhpura, Gayatri Tapobhoomi, Mathura.



Water Test Report

Report No:	MTR/25/CL/11/00006465	Issue Date	06-11-2025	Lab ID	T-6437	
Remark:	The Information regarding sample collected, submitted and Customer basic details provided by the customer itself.				Pages	1/1

Customer Details

Contact Person	Mr. Mayank Agrawal	Address	Near K.D Dental College, Chhatikara, Mathura.		
Office Name and Address	RAJEEV INTERNATIONAL SCHOOL			Date	
Reference Letter No.					

Basic details of sample

District	Mathura	Block /Area	NNMV		
Gram Panchayat	NA	Village	NA		
Habitation	RAJEEV INTERNATIONAL SCHOOL	Location	Near K.D Dental College, Chhatikara, Mathura.		
Water Source	RO Water	Sample No.	6465		
Quantity of Sample	1 L	Sample Collection Date	03-11-2025		
Receiving Date	03-11-2025	Sample Collector (Site)	Mr. Mayank Agrawal		
Sample Depositor (Lab)	Mr. Mayank Agrawal	Sampling Method			
Analysis Start Date	03-11-2025	Analysis Complete Date	04-11-2025		
Temperature	25.5 °C	Humidity	68%		

Technical Data of Analysis

1	2	3	4	Specified Values as per BIS 10500 (2012)		7
				5	6	
Analyzed parameters	Mesurme nt Unit	Observed Value	Acceptable Limit	Permissible Limit	Ref. Method of Analysis (APHA 24th Edition : 2023)	
1	pH	-	7.22	6.5-8.5	6.5-8.5	4500-H+ Method B
2	Turbidity	NTU	2.08	2.50	5.00	2130- Turbidity Method B
3	Total Dissolve Solids	mg/L	230	500	2000	2540-TDS Method C- (Dried at 180°C)
4	Fluoride as FI	mg/L	NIL	1.00	1.50	4500-F Method C- (Electrode method)
5	Chloride as Cl	mg/L	93	250	1000	4500-Cl Method B- (Argentometric method)
6	Total Hardness	mg/L	112	200	600	2340-T.H Method C- (EDTA Titrimetric)
7	Total Alkalinity	mg/L	140	200	600	2320- Alkalinity Method B- (Titration)
8	Calcium as Ca	mg/L	-	75	200	3500-Ca Method B- (EDTA method)
9	Magnesium as Mg	mg/L	-	30	100	3500-Mg Method B- (By Calculation)
10	Iron as Fe	mg/L	NIL	1	No Relaxation	3500-Fe Method B (Phenanthroline Method)
11	Nitrate as NO ₃	-	NIL	45	No Relaxation	4500- NO3 Method D (UV Screening Method)
12	Sulphate as SO ₄	mg/L	8	200	400	4500-SO4 Method E (Turbidimetric Method)
13	Color	Hazen	5	5	15	Color 2120 B (Visual Comparison Method)
14	Taste	-	Agreeable	Agreeable	Agreeable	IS 3025 (Part 7-8):2019
15	Odour	-	Agreeable	Agreeable	Agreeable	IS 3025 (Part 5):2018

B.D.L- Below Detection limit. N.T- Not Tested

Note

- This Certificate refers only to the particular sample(s) submitted for testing.
- This certificate shall not be reproduced, except in full, unless written permission for the publication of an approved abstract has been obtained from Head of Laboratory.
- The test results reported in this certificate are valid at the time of and under the stated conditions of measurements.
- Sample will be stored up to 07 days (in case of non-perishable items only) from the date of issue of test reports
- The Bold and Underline observed value is a type of notation for outlier or out of the Acceptable and Permissible Limit.
- After taken the report please give us short feedback by rating 1 to 5 star according our services

Review on Analysis

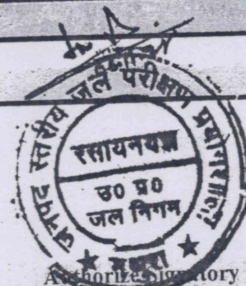
1. Only basis of above parameter analysis data values for given sample within safe range and under Acceptable Limit according to BIS 10500:2012.

PASS () FAIL ()

CHAIRMAN
Rajiv International School
Mathura

Email- labmathurajalnigam@gmail.com

PRINCIPAL
Rajiv International School
MATHURA



(Chemist/Quality/Technical Manager)
District Water Testing Laboratory, Mathura

*****End of Report*****