

SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 3610

Dated: 28-4-2026

It is certified that inspection an team headed by Mr. Satyender Singh Sr. Chemist from Regional Advance Water Testing Laboratory Phase 2, SAS Nagar inspected the Cambridge International School, NH-95 Chandigarh Ludhiana Highway, Gharuan, Mohali on 17.03.2026 and on the basis of Water Test Report (Attached) bearing no. RAWTL/2425/01231 dated 17.03.2026 of RAWTL, Phase: 7 2, SAS Nagar, Punjab certified that Cambridge International School has safe drinking water facilities a 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 31.03.2027


Principal
Cambridge International School
Gharuan, Mohali


Executive Engineer,
Water Supply and Sanitation,
Div. No. 3, S.A.S. Nagar
Mohali


Manager
Cambridge International
School-Gharuan

TEST REPORT

Name & Address of Customer : Principal, Cambridge International School Gharuan, Mohali		Customer Reference No.	No : 44 Dated : 11/03/2026
		Sample Submitted by	Mr. Inder Singh
		Date of Sample Receipt	11/03/2026
		Analysis Starting Date	13/03/2026
		Analysis completion Date	16/03/2026
Discipline : Chemical Testing, Bacteriological Testing		Group: Water	
ULR No.:		Sample Type :	Water
Test Report No.:	RAWTL/2526/01086	Date of Issue :	17/03/2026
Registration no.:	RAWTL/REG2526/10095	Condition of Sample :	Unsealed
Collection Point:	NA	Quantity/Type of Bottle:	1000 ml / Transparent Glass Bottle
Scheme/Source:	Not Mentioned(Not Mentioned)	Location/Depth :	R.O Water, (Cambridge International School Gharuan, Mohali) / NA
Village :	Not Mentioned	Habitation :	Not Mentioned
Block:	Not Mentioned	District :	SAS Nagar
Latitude :	30.7808904	Longitude:	76.5472112

Sr. No	Parameter	Result	As per IS-10500:2012 (2nd Rev.)		Unit	Reference Method :
			Acceptable Limit	Permissible Limit		
1	pH	8.17	6.5-8.5	No Relaxation	—	IS 3025 (Part 11-2022) Electrometric Method
2	Colour	<5	5	15	CU	IS 3025(Part 4-2021) Visual Comparison Method
3	Odour	Agreeable	Agreeable	Agreeable	—	IS 3025 (Part 5 – 2018) (Second Revision)
4	Taste	NT	Agreeable	Agreeable	—	IS 3025 (Part 8 – 2023)
5	TDS	89	500	2000	mg/l	IS 3025 (Part 16-2023) Gravimetric Method
6	Turbidity	3.29	1	5	NTU	IS 3025 (Part 10-2023) Nephelometric Method
7	T. Alkalinity(CaCO3)	68	200	600	mg/l	IS 3025 (Part 23-2023) Indicator Method
8	T. Hardness(CaCO3)	72	200	600	mg/l	IS 3025 (Part 21- 2009)(RA 2023) EDTA Method
9	Calcium(Ca)	14	75	200	mg/l	IS 3025 (Part 40-2024) EDTA Titrimetric Method
	Magnesium(Mg)	8.8	30	100	mg/l	APHA (24th Ed.2023) Method: 3500-Mg+2 B By Calculation Method
11	Total Coliform(TC)	ND	Shall not be detectable in any 100 ml sample	No relaxation	MPN/100 ml.	IS-1622 MPN Method
12	E-Coli	ND	Shall not be detectable in any 100 ml sample	No relaxation	MPN/100 ml.	IS-1622 MPN Method
13	Aluminium(Al)	0.082	0.03	0.2	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS

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Reviewed and Approved By

Satyender Singh

Mr. Satyender Singh
Sr. Chemist
Authorized Signatory
For, Regional Advance Water Testing Laboratory
Phase 2- SAS Nagar

REGIONAL ADVANCE WATER TESTING LABORATORY, PHASE 2- SAS NAGAR

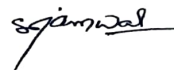
Water Works Complex, Phase- 2 , S.A.S NAGAR , Punjab
rawt1mohali@gmail.com

14	Lead	BDL(0.005)	0.01	No Relaxation	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
15	Selenium	BDL(0.005)	0.01	No Relaxation	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
16	Chromium(Cr)	BDL(0.005)	0.05	No Relaxation	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
17	Mercury	BDL(0.0005)	0.001	No Relaxation	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
18	Arsenic(As)	BDL(0.005)	0.01	No relaxation	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
19	Cadmium(Cd)	BDL(0.001)	0.003	No Relaxation	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
20	Nickel	BDL(0.005)	0.02	No Relaxation	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
21	Iron(Fe)	BDL(0.005)	1	No Relaxation	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
22	Copper(Cu)	BDL(0.010)	0.05	1.5	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
23	Fluoride(F)	0.13	1.0	1.5	mg/l	APHA 24th Ed.2023, Method 4110
24	Chloride(Cl)	8.50	250	1000	mg/l	APHA 24th Ed.2023, Method 4110
25	Nitrate(NO3)	1.58	45	No Relaxation	mg/l	APHA 24th Ed.2023, Method 4110
26	Sulphate(SO4)	3.65	200	400	mg/l	APHA 24th Ed.2023, Method 4110
27	Uranium	BDL(5)	30	No Relaxation	µg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
28	Manganese(Mn)	BDL(0.005)	0.1	0.3	mg/l	APHA (24th Ed. 2023) Method :3125 B By ICPMS
29	Zinc(Zn)	BDL(0.01)	5	15	mg/l	APHA (24th Ed. 2023) Method: 3125 B By ICPMS
30	Barium	BDL(0.01)	0.7	No Relaxation	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS

This Report is issued under the following terms & Condition :

1. The results apply to the sample as received only.
2. The sample will be destroyed after retention time unless otherwise specified specially.
3. This report is not to be reproduce wholly or in part and can't beused be as evidence in court of law.
4. Abbreviation used (TDS = Total Dissolved Solids, mg/l = milligram per liter, BDL = Below detection limit, APHA = American Public Health Association, IS = Indian Standard, NT = Not Tested, NA = Not Applicable NTU = Nephelometric Turbidity Unit, RA = Reaffirmed, ND=Not Detected, T=Total)
5. * Value not available or test not performed for this parameter.
6. Temperature condition limit: 25±5°C and Humidity condition limit:50 ±20%

Reviewed and Approved By



Mr. Satyender Singh
Sr. Chemist
Authorized Signatory
For,Regional Advance Water Testing Laboratory
Phase 2- SAS Nagar

End of the Test Report