

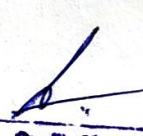
SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. SCR/R/2026-27/329

Dated: 29 Sep 2026

It is certified that an inspection team headed by Mr. VANLALCHHUANLIANA
(Name of Officers with designation) from SERCHHIP, QUALITY MANAGER
inspected the **Sainik School Chhingchhip, Mizoram** on 29.09.2026 (date of
inspection) and on the basis of Water Test Report (Attached) bearing
no. SCP/R/2026-27/329 dated 10.9.26 of DISTRICT WATER TESTING LAB. (PHED
Lab) certified that the **Sainik School Chhingchhip, Mizoram** 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 10.09.2027


Quality Manager
Serchhip District Water Testing Laboratory
PHED Department, Mizoram
Signature with Seal.

Name : VANLALCHHUANLIANA

Designation : QUALITY MANAGER

Name & Address of the Office

/ Department : P.H.E.D, SERCHHIP

To

Sainik School Chhingchhip

Serchhip District, Mizoram - 796161

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

DISTRICT WATER TESTING LABORATORY, SERCHHIP

New Serchhip, Mizoram - 796181

Tel : 9862682680

Name & Address of the CustomerSainik School Tap Water
Chhingchhip**TEST REPORT**

Report No. :
 Report Date :
 Sample ID : SCP/R/2026-27/329
 Date of Receipt of Sample : 10.09.2026
 Date(s) of Performance : 10.09.2026
 Reference No. & Date :

We hereby Certify that the following sample submitted to the Laboratory has been analysed with the following results :

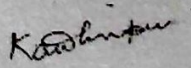
1	Source & Place of Sampling	
2	Sample Mark (if any, given by the customer)	
3	Name of Sample Collector	
4	Date of Sampling of the Customer	: 10.09.2026
5	Description of Sample (As declared by customer)	
6	Environmental conditions during testing	

SN.	Characteristics	B.I.S Specification for drinking IS-10500 : 2012		Method of Test	Results
		Acceptable Limit	Permissible Limit		
1	pH at 24.2°C	6.5-8.5	-	APHA 24th Ed.2023, 4500 H+B	7.90
2	Total Dissolved Solids (in mg/l)	500.0	2000.0	APHA 24th Ed.2023 2540 C	31.00
3	Colour	5.0	15	APHA 24th Ed.2023 2120 B	<5
4	Odour	Agreeable	Agreeable	IS: 3025 (Part 5) - 1983	Agreeable
5	Taste	Agreeable	Agreeable	IS: 3025 (Part 8) - 1983	Agreeable
6	Turbidity (in NTU)	1.0	5.0	APHA 24th Ed.2023, 2130 B	1.68
7	Total Alkalinity as CaCO ₃	200.0	600.0	APHA 24th Ed.2023, 2320 B	44.00
8	Total Chloride	250.0	1000.0	APHA 24th Ed.2023 4500-Cl- B	5.00
9	Total Hardness	300.0	600.0	APHA 24th Ed.2023, 2340 C	50.0
10	Calcium as Ca	75.0	200.0	APHA 24th Ed.2023, 3500-Ca B	-
11	Magnesium as CaCO ₃	30.0	100.0	APHA 24th Ed.2023, 3500-Mg B	-

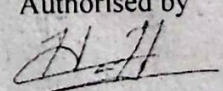
Disclaimer :

- The results relate only to the item(s) tested as received.
- This Test Report shall not be reproduced except in full, without the permission of State Referral Institute, PHED.
- The reserved part of sample(s) shall be retained for 10 days from the date of Completion of Test.
- The laboratory is responsible for all the information given in the report.

Reviewed by


 (KAWLNIPUII)
 Senior Chemist

Authorised by


 (VANLALCHHUANLIANA)
 Analyst

***** End of report *****

DISTRICT WATER TESTING LABORATORY, SERCHHIP

New Serchhip, Mizoram - 796181

Tel : 9862682680

Name & Address of the Customer**Sainik School Tap Water
Chhingchhip**

Report No.

Report Date

Sample ID

Date of Receipt of Sample

Date(s) of Performance

Reference No. & Date

TEST REPORT

SCP/R/2026-27/329

10.09.2026

10.09.2026

We hereby Certify that the following sample submitted to the Laboratory has been analysed with the following results :

1	Source & Place of Sampling				
2	Sample Mark (if any, given by the customer)				
3	Name of Sample Collector				
4	Date of Sampling of the Customer				10.09.2026
5	Description of Sample (As declared by customer)				
6	Environmental conditions during testing				

SN.	Characteristics		B.I.S Specification for drinking IS-10500 : 2012		Method of Test	Results
			Acceptable Limit	Permissible Limit		
1	Conductivity (in $\mu\text{mho/cm}$)		500.0	1500.0	APHA 24th Ed.2023, 2510 B	86.8 @ 29.0 °C
2	Iron		1.0	1.0	APHA-23rd Ed 2017-3500Fe-B Phenanthroline Method	0.1

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Reviewed by

Kawlnipuii
(KAWLNIPUII)
Senior Chemist

Authorised by

(Signature)
(VANLALCHHUANLIANA)
Analyst