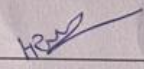


**PROFORMA REGARDING SAFE DRINKING WATER AND SANITARY CONDITION
CERTIFICATE.**

No. TC101782300000241FDate: 05-02-2026


It is certified that an inspection team headed by Patel Hetal D.
Co-ordinator (Name of Officers
with designation) from District Laboratory Valsad (Name of
Department/Office) inspected the Water Quality of
Saraswati International School (Name & Address of
the School) on 05/02/2026 and found that the Saraswati
International School (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 05-02-2027Signature with Seal : Name : Hetal D. PatelDesignation : Co-ordinator

To

Saraswati
International School
Valsad

(Name & Address of the Institution)


Executive Engineer
P.H. Works Division
Valsad

DL/7.8/F-01



**DISTRICT LABORATORY
VALSAD, Gujarat Water
Supply And Sewerage
Board, Radha Rukmani
Complex, 1st Floor, Room
No. 104 & 105, Opp Sai Lila
Mall, Abrama Road, Valsad-
396001. Office Phone No:-
02632-299134**



E mail :
distlabvalsad6@gmail.com

જિલ્લા પ્રયોગશાળા, ગુ. પા. પુ અનેગ વ્ય. બોર્ડ,
રાધા રૂકમણી કોમ્પ્લેક્સ, પહેલો માળ, રૂમ નં.
૧૦૪ & ૧૦૫, સાંઈ લીલા મોલ ની સામે,
અબ્રામા રોડ, વલસાડ-૩૯૬૦૦૧ ફોન નં :
(૦૨૬૩૨)-૨૯૯૧૩૪.

Test Report

Name & Address of Customer*:-

Saraswati International School
Dharampur Road
Abrama

Dist:-Valsad

Customer Reference No.* :

Ref No.8690/2026

Sample Submitted by : Customer
Date of Sample Collection * : 04-02-2026
Date of Sample Receipt : 04-02-2026
Analysis Starting Date : 05-02-2026
Analysis completion Date : 05-02-2026
ULR No : TC10178230000002771F
Discipline : Chemical Testing, Group:Water

Test Report No :	2771/2025-26	Date of Issue :	05-02-2026
Sample ID :	VLCW-2771/02-26	Condition of Sample :	Satisfactory
Customer ID * :			
Main Source * :	Ground Water	Source * :	Tube Well
Location* :	Saraswati International School		
Village* :	Abrama	Habitation * :	Abrama
Taluka * :	Valsad	District * :	Valsad
Latitude* :	20.3546	Longitude * :	72.5627
Kindly find herewith the Analytical Results. IS-10500:2012 (2nd Revision)		Sample Type : Drinking Water	

Sr. No.	Parameter	Unit	Requirement (Acceptable Limit) Max.	Permissible Limit in the Absence of Alternate Source Max.	Reference Method :	Analytical Value
1	Colour	Hazen	5	15	APHA (24 th Ed). Method 2120 B	5
2	Odour	-	Agreeable	Agreeable	IS 3025 (Part 5) - 2022	Agreeable
3	Taste	-	Agreeable	Agreeable	IS 3025 (Part B) - 2023	Agreeable
4	Turbidity	NTU	1	5	APHA (24 th Ed) Method 2130 B	1.98
5	pH at 25°C	-	6.5 to 8.5	No relaxation	APHA (24 th Ed) Method 4500 H ⁺ B	8.02
6	Total Dissolved Solids	mg/l	500	2000	APHA (24 th Ed) Method 2540 C	372
7	Total Hardness(as CaCO ₃)	mg/l	200	600	APHA (24 th Ed) Method 2340 C	220
8	Calcium (as Ca ²⁺)	mg/l	75	200	APHA (24 th Ed) Method 3500 Ca ²⁺ B	46
9	Magnessium (as Mg ²⁺)	mg/l	30	100	APHA (24 th Ed) Method 3500-Mg ²⁺ B	25
10	Chloride (as Cl ⁻)	mg/l	250	1000	APHA (24 th Ed) Method 4500-Cl ⁻ B	56
11	Sulphate (as SO ₄ ²⁻)	mg/l	200	400	APHA (24 th Ed) Method 4500-SO ₄ ²⁻ E	31.17
12	Nitrate (as NO ₃ ⁻)	mg/l	45	No relaxation	APHA (24 th Ed) Method 4500-NO ₃ ⁻ D	2.65
13	Fluoride (as F ⁻)	mg/l	1.00	1.50	APHA (24 th Ed) Method 4500-F ⁻ C	0.19
14	Total Alkalinity (as CaCO ₃)	mg/l	200	600	APHA (24 th Ed) Method 2320 B	248
15	Conductivity at 25°C	μS/cm	-	-	APHA (24 th Ed) Method 2510 B	572

This Report is issued under the following terms & Condition :

1. This report is referring only to the tested sample and for applicable parameter.
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 be used be as evidence in court of law.
4. The laboratory is not in charge of sampling, making sure that the results apply to the sample as received
5. Abbreviations : <(Less than) B.D.L = Bleow Detection Limit , >(Greater than) A.D.L = Above Detection Limit
6. Disclaimer: Information Marked by "" is provided by the customer.

Checked By:

H. N. Patel
Analyst



Issued By

Hetal D. Patel
Co-Ordinator

Name & Designation of Authorized
Signatory

O.W.No. DLV/ 446 /of 2026, Dt. 05 / 02 / 2026.

End of the Test Report



DISTRICT LABORATORY
Gujarat Water Supply Sewerage Board
VALSAD
Phone No. (02632) - 299134



REPORT ON BACTERIOLOGICAL EXAMINATION OF WATER

Name & Address		
Saraswati International School	Sender's Ref. No. :	Ref No. 8690/2026
Dharampur Road, Abrama	Date Of Collection	04-Feb-26
Valsad	Date Of Receipt at Lab:	05-02-2026
Dist-Valsad	Sample collected by :	Sender
Valsad		
Lab Ref. i.e. BW No.		VLBW-2819
Date of Commencing Examination		05-02-2026
Source of Water Sample		Tube Well
Source Details		Saraswati International School
Village		Abrama
Taluka		Valsad
District		Valsad
APHA-9222B, IS-15185:2016, ISO 9308-1:2014 Total Coliform Test.		0
APHA-9222D, IS-15185:2016, ISO 9308-1:2014 Therotolerant Fecal coliform (<i>E.Coli</i>)		0
Free Chlorine (PPM)		P.Nil
OPINION FOR POTABILITY AS PER THE BIS:10500:2012		Fit

Note: Table-6 Bacteriological Quality of Drinking Water (BIS: 10500:2012) Second Revision(Clause 4.1.1)

- (i) All Water Intended for Drinking:
(a) E.coli or Thermotolerant coliform bacteria shall not be detectable in any 100ml sample.
(ii) Treated Water Entering the Distribution system:
(a) E.coli or Thermotolerant coliform bacteria shall not be detectable in any 100ml sample.
(b) Total coliform bacteria shall not be detectable in any 100ml sample.
(iii) Treated water in the distribution system:
(a) E.coli or Thermotolerant coliform bacteria shall not be detectable in any 100ml sample.
(b) Total coliform bacteria shall not be detectable in any 100ml sample.



- 1) Test Report is issued for assessing Bacteriological Fitness as per the BIS 10500:2012 for the given Drinking Water Sample only.
2) After Collection of Bact. Sample, it must be preserved at 4°C and submitted to laboratory within 24hrs

Chemical Sample Lab Reference No. :-
GJT/ Dist. Lab / BWT / 447 / of 2026
Date: 05 / 02 / 2026

check by
payet

HRJ
Laboratory Incharge