

Copy of the Water Health and Sanitation Certificate Issued By Medical Officer,
Primary Health Centre, Kachholi



PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

Date: 01.04.2026

File No.

It is a certified an inspection team headed by Dr. Bhanini Patel DESIGNATION A.M.O. inspected the building P. V. LAKHANI ENGLISH MEDIUM SCHOOL at, LUSVADA, SARIBURANG PO AMALSAD TALUKA GANDEVI, DISTRICT NAVSARI, GUJARAT 396310 on 01.04.2026 and on the basis of water Test report (attached) bearing no. PLPL/241211003 Dated 28.03.2026 of DR. ARUN BAJPAI, LAB MANAGER certified that the P. V. LAKHANI ENGLISH MEDIUM SCHOOL has safe drinking water facilities for the students and member of staff of the institution school is also maintaining the hygienic sanitation condition in the school building & the campus as per norms prescribed by the central/State/U. T Govt.

The Certificate Is Valid till Three Years.

Signature with Seal

Name: Dr. Bhanini Patel

Designation: AMEO

Name & Address of the Office /
Department: PHC Kachholi

Medical Officer,
Primary Health Centre
Kachholi

TO,
MANAGER,
P. V. LAKHANI ENGLISH MEDIUM SCHOOL
NAVSARI

Principal
P. V. Lakhani English Medium School
Saribujarang

Director
P. V. Lakhani English Medium School
Saribujarang, Ta. Gandevi, Dist. Navsari

Copy of the Water Examination Report

QR/5.10/01
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TEST REPORT

ULR : TC594518000001128P

Customer's Name and Address :

**P.V. LAKHANI ENGLISH MEDIUM SCHOOL
AMALSAD.**

Report No. : **PLPL/241211003**
Issue Date : **28/03/2026**
Customer's Ref. : **Verbal**

Description of Sample : **Water**
Sampling Date : **N.S.**
Sampling By : **Sample Sent By Party**
Sample Receipt Date : **25/03/2026**
Packing/Seal : **Sealed**
Date of Starting of Test : **25/03/2026**

Quantity/No.of Samples : **01 Ltr/01**
Sampling Procedure : **Sample Sent By Party**
Protocol (Purpose) : **QC**
Lab ID : **PLPL/241211003**
Date of Completion : **28/03/2026**


RESULT TABLE

SR. NO.	TEST PARAMETERS	UNITS	RESULTS	REQUIREMENT AS PER IS 10500:2012	TEST METHOD
1	Odour	--	Agreeable	Agreeable	IS3025(P-5)83Re.02
2	Color	Hazen	1	Max 5	IS3025(P-4)83Re.02
3	Taste	--	Agreeable	Agreeable	IS:3025(P-8)84Re.02
4	pH	--	7.65	6.5 - 8.5	IS3025(P-11)83Re.02
5	Turbidity	NTU	0.13	Max 1	IS3025(P-10)84Re.02
6	Total Dissolved Solids	mg/L	68	Max 500	IS3025(P-16)84Re.02
7	Total Hardness as CaCO ₃	mg/L	7.0	Max 200	IS3025(P-21)83EDTARe.02
8	Residual Free Chlorine	mg/L	< 0.2	0.2 Min if chlorine is used as disinfectant	APHA(22 nd Edi)4500 Cl G-DPD Colorimetric
9	Chloride as Cl	mg/L	23.49	Max 250	IS3025(P-32)88Re.99
10	Fluoride as F	mg/L	< 0.05	Max 1.0	APHA 4500-F D SPANDS
11	Iron as Fe	mg/L	< 0.05	Max 0.3	APHA(22 nd Edi) 3500 Fe B
12	Coliform	/100 ml	Absent	Absent	APHA(22 nd Edi)9221 D
13	E.coli	/100 ml	Absent	Absent	IS:1622:1981 Edi.2.4(2003-05)

Note : Above Analyzed Parameters Are Within Prescribed Norms For Above Sample As Per IS:10500:2012 Drinking Water Specification.


Dr. Maheshwari Solanki
Sr. Scientist


Nikita Patel
Microbiologist


Dr. Arun Bajpai
Lab Manager(Q)

Note : This report is subject to terms & conditions mentioned overleaf.


Principal
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Saribujarang


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