

Dr. Munira Shukla  
Chief District Health Officer,  
Bharuch.



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District Panchayat  
Bharuch - 392001  
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**APPENDIX-VIII**

**SAFE DRINKING WATER AND SANITATION CONDITION CERTIFICATE**

Date:As per e-sign

No. 6

It is certified that an inspection team headed by Chief District Health Officer from Dept. Of Health, Dist. Panchayat Bharuch inspected the KALOREX FUTURE SCHOOL BHARUCH, Survey No.52, Chavaj Road, Post:Vadadla,Bharuch-392001 on 07-01-2026 and found that the KALOREX FUTURE SCHOOL BHARUCH 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 upto 31-12-2026.

e-sign

Chief District Health Officer  
District Panchayat Bharuch

To,

Principal

KALOREX FUTURE SCHOOL BHARUCH,  
Survey No.52, Chavaj Road, Post:Vadadla,  
Bharuch-392001.

Signature Not Verified

Signed by: Dr. Munira Vishal Shukla  
Additional District Health Officer  
Date: 2026.01.20  
14:12:35 +5:30

File No: BHRDP/ADM/e-file/620/2026/0422/Health

Approved By: Additional District Health Officer, Health, BHRDP

Open the document in Adobe Acrobat DC to verify the E-sign





District Laboratory  
Bharuch, Gujarat Water  
Supply And Sewerage  
Board, 1<sup>st</sup> Floor, Old  
Collector Office, Kanbi  
Waga, Bharuch-392001



E mail :  
distibbharuch@gmail.com

જિલ્લા પ્રયોગશાળા ભરૂચ,  
ગુ.પા.પુ.અનેગ.વ્ય.બોર્ડ, પહેલો  
માળ,જુની કલેક્ટર ઓફિસ,કણબી  
વગા, ભરૂચ-૩૯૨૦૦૧

DL/7.8/F-01

### Test Report

Name & Address of Customer\*:-

Kolorex Future School  
Survey No.52,Chavaj Road  
Post: Vadadla  
Bharuch  
Bharuch

Customer Reference No.\* : Nil/dt 05.01.2026

Sample Submitted by : Customer

Date of Sample Receipt : 05.01.2026

Analysis Starting Date : 06.01.2026

Analysis completion Date : 06.01.2026

ULR No : --

Discipline : Chemical Testing,Group:Water

Test Report No : 1263/2025-26

Date of Issue : 07.01.2026

Sample ID : BCW-1263/01-26

Source\* : R.O.Treated water

Main Source\* : Bore

Condition Of Sample : Satisfactory

Location\* : At Kolorex Future School

Habitation\* : Chavaj

Village\* : Chavaj

District\* : Bharuch

Taluka\* : Bharuch

Longitude\* : --

Latitude\* : --

Sample Type : Drinking Water

Kindly find herewith the Analytical Results.

Sr. No.	Parameter	Unit	Value as per IS 10500 : 2012 [2 <sup>nd</sup> Revision]		Reference Method :	Analytical Value
			Requirement (Acceptable Limit) Max.	Permissible Limit in the Absence of Alternate Source Max.		
1	Colour	Hazen	5	15	APHA 24 <sup>th</sup> ( Method: 2120 B)	1
2	Odour	-	Agreeable	Agreeable	IS 3025 (Part 5) - 2022 (Second Revision)	Agreeable
3	Taste	-	Agreeable	Agreeable	IS 3025 (Part B) -2023	Agreeable
4	Turbidity	NTU	1	5	APHA 24 <sup>th</sup> (Method: 2130 B)	0.98
5	pH at 25 <sup>o</sup> C	-	6.5 to 8.5	No relaxation	APHA 24 <sup>th</sup> (Method: 4500 H <sup>+</sup> B)	7.85
6	Conductivity at 25 <sup>o</sup> C	μS/cm	-	-	APHA 24 <sup>th</sup> (Method: 2510 B)	389
7	Total Dissolved Solids	mg/l	500	2000	APHA 24 <sup>th</sup> (Method: 2540 C)	188
8	Total Hardness(as CaCO <sub>3</sub> )	mg/l	200	600	APHA 24 <sup>th</sup> ( Method: 2340 C)	112
9	Calcium (as Ca <sup>+2</sup> )	mg/l	75	200	APHA 24 <sup>th</sup> ( Method: 3500 Ca <sup>+2</sup> B)	31
10	Magnessium (as Mg <sup>+2</sup> )	mg/l	30	100	APHA 24 <sup>th</sup> (Method: 3500-Mg <sup>+2</sup> B)	41
11	Chloride (as Cl <sup>-</sup> )	mg/l	250	1000	APHA 24 <sup>th</sup> (Method: 4500-Cl <sup>-</sup> B)	48
12	Sulphate (as SO <sub>4</sub> <sup>-2</sup> )	mg/l	200	400	APHA 24 <sup>th</sup> (Method: 4500-SO <sub>4</sub> <sup>-2</sup> E)	14.34
13	Fluoride (as F <sup>-</sup> )	mg/l	1	1.5	APHA 24 <sup>th</sup> ( Method: 4500-F <sup>-</sup> C)	0.16
14	Total Alkalinity (as CaCO <sub>3</sub> )	mg/l	200	600	APHA 24 <sup>th</sup> (Method: 2320 B)	88

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 as evidence in court of law.
4. Please refer Front page for IS 10500:2012 (2nd Revision) limits.
5. Disclaimer : Information marked by "\*" is provided by the customer.

Authorized Signatory  
VIRENSINH M.RAJ

----- End of the Test Report -----



**DISTRICT LABORATORY Bharuch**  
Gujarat Water Supply Sewerage Board,  
1st Floor Right Wing, Old Collector Office, Kanbiwaga, Bharuch.



**REPORT ON BACTERIOLOGICAL EXAMINATION OF WATER**

**Name & Address**

Kolorex Future School

Survey No.52,Chavaj Road

Post: Vadadla ,Bharuch

Sender's Ref. No.: Nil/dt.05.01.2026

Ref. Date: 05.01.2026

Date & Time of Commencing Examination: 05.01.2026

Sample collected by: Customer

BW No.	1418
Date of Collection	05.01.2026
Date of Arrival at Lab.	05.01.2026
Source of Water Sample & Location	At Kolorex Future School
Village	Chavaj
Habitation	Chavaj
Taluka	Bharuch
District	Bharuch
APHA, AWWA, 9221-D Presence - Absence Coliform Test, @ 37° C	A
APHA, AWWA, 9221-F Presence - Absence E-Coli Test, @ 37° C	.....
MPN of coliform per 100 ml of sample at 37° C	<2
MPN of Faecal coliform per 100 ml of sample at 44° C	<2
Free Chlorine ( PPM )	Nil
OPINION FOR POTABILITY :	FIT

**Important Note:-**

1) '>=' Indicates greater than or equal to, 2) '<' Indicates less than

**NOTE : Table - 6 Bacteriological Quality of Drinking Water (BIS:10500:2012) : Second Revision.**

@ All Water Intended for Drinking -

(a) E.coli or Thermotolerant coliform bacteria shall not be detectable in any 100ml sample.

@ Treated Water Entering the Distribution system & 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

@ 0.2ppm Free Residual Chlorine at consumer end is recommended

1) Test Report is issued for assessing Bacteriological Fitness as per the BIS 10500:2012 for the given Drinking Water Sample only.

2) This Report should not be taken as a basis to getting license from any Government authority.

3) After Collection of Bact. Sample, it must be preserved at 4°C and submitted to laboratory within 24hrs.

Authorized Signatory