



Gandhinagar Municipal Corporation

Pandit Din Dayal Bhavan, Sector-17, Gandhinagar,
Phone No. 079 232 20440, 53609, 232 41006 Fax: 232 21419,
Email:moh.health2.gmc@gmail.com

NO:GMC/MOH/Certificate/ 536 /2026

DATE: /03/2026
01104|2026

SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

It is certified that an inspection team headed by Dr.Kalpesh Goswami From Health Department Gandhinagar Municipal Corporation inspected VED INTERNATIONAL SCHOOL,run by Chankya Kelavani Trust situated Survey No.145,Near Prasang Party Plot on Dt:12/03/2026 and on the basis of Water Test report bearing O.W.No.4403 dated-20-03-2026 of District Laboratory,Gujarat Jalseva Training Institute,Gujarat Water Supply & Sewerage Board(lb) certified that the Ved International School has safe drinking water Facilities for the students and members of staff of the institution and school is also maintains 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 01/04/2026 to 31/03/2027

Signature with

Seal :
Name :
Designation :

Medical Officer of Health
Municipal Corporation,
Gandhinagar.

TO,
Principal
VED International School
Managed by: Chanakya Kelvani Trust
Near Prasang Party Plot,Ved Campus
Sargasan,Gandhinagar



DISTRICT LABORATORY

Ground Floor, GJTI, G-Road, Sec-15, Gandhinagar

Test Report

Name & Address of Customer:-

Ved International School

Customer Reference No.:3045-25/26

Sargasan

Sample Submitted by :Customer

Gandhinagar

Date of Sample Receipt :12-Mar-2026

Analysis Starting Date :13-Mar-2026

Analysis Completion Date :13-Mar-2026

Dicipline:Chemical Testing,Group:Drinking Water

Test Report No.: 4403/2025-26

Date of Issue : 16-Mar-2026

Sample ID : 4403

Mode of Sample: Satisfactory

Main Source :Ground Water

Source :R.O. Water

Location :Ved International School

Village :Sargasan

Habitation :Sargasan

Taluka :Gandhinagar

District :Gandhinagar

Latitude :-

Longitude :-

Kindly find herewith the Analytical Results.

Sample Type : Drinking Water

Sr.No.	Parameter	Unit	Reference Method :	Analytical Value
1	Odour	-	IS : 3025 (Part 5) - 2018	Agreeable
2	Turbidity	NTU	APHA (24 th Ed.2023), Method: 2130 B	2.76
3	pH at 25°C	-	APHA (24 th Ed.2023) Method: 4500 H ⁺ B	7.70
4	Conductivity at 25°C	µS/cm	APHA (24 th Ed.2023) Method: 2510 B	378
5	Total Dissolved Solids	mg/l	APHA (24 th Ed.2023) Method: 2540 C	242
6	Total Hardness(as CaCO ₃)	mg/l	APHA (24 th Ed.2023) Method: 2340 C	156
7	Calcium (as Ca ²⁺)	mg/l	APHA (24 th Ed.2023) Method: 3500 Ca+2 B	35
8	Magnessium (as Mg ²⁺)	mg/l	APHA (24 th Ed.2023) Method: 3500-Mg+2 B	16
9	Chloride (as Cl ⁻)	mg/l	APHA (24 th Ed.2023) Method: 4500-Cl - B	40
10	Sulphate (as SO ₄ ⁻²)	mg/l	APHA (24 th Ed.2023) Method: 4500-SO4-2 E	16
11	Nitrate (as NO ₃ ⁻)	mg/l	APHA (24 th Ed.2023) Method: 4500-NO3- B	5.49
12	Fluoride (as F ⁻)	mg/l	APHA (24 th Ed.2023) Method: 4500-F - C	0.15
13	Total Alkalinity(as CaCO ₃)	mg/l	APHA (24 th Ed.2023) Method: 2320 B	164

This Report is issued under the following terms & Condition :

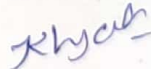
1. This report is referring only to the tested sample and for applicable parameter.
2. The sample will be destroyed after retention time unless otherwise specified specially.
3. This report is not to be reproduce wholly or in part, and can't be used be as evidence in court of law.
4. Please refer back page for IS 10500:2012 (2nd Revision) limits.

Reviewed by:


Prachi Patel
(Technical Manager)



Issued By:


Khyati Nayak
(Quality Manager)
Authorized Signatory

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

O.W.No. DL/GNR/ 4403 /of 2026, Dt. 16 / 3 / 2026.

Ground Floor, GJTI, G-Road, Sec-15, Gandhinagar

E-mail: districtlabgandhinagar@gmail.com



Sr. No.	Parameter	Requirement (Acceptable Limit)	Permissible Limit in the Absence of Alternate Source
1	Odour	Agreeable	Agreeable
2	Turbidity,NTU,Max	1	5
3	pH value	6.5 to 8.5	No relaxation
4	Conductivity at 25 ⁰ C	-	-
5	Total Dissolved Solids, mg/l, Max	500	2000
6	Total Hardness (as CaCO ₃),mg/l, Max	200	600
7	Calcium (as Ca),mg/l, Max	75	200
8	Magnesium (as Mg),mg/l, Max	30	100
9	Chloride (as Cl),mg/l, Max	250	1000
10	Sulphate (as SO ₄),mg/l, Max	200	400
11	Nitrate (as NO ₃),mg/l, Max	45	No relaxation
12	Fluoride (as F),mg/l, Max	1	1.5
13	Total Alkalinity (as CaCO ₃),mg/l, Max	200	600





DISTRICT LABORATORY
GUJARAT JALSEVA TRAINING INSTITUTE
GUJARAT WATER SUPPLY & SEWERAGE BOARD
SECTOR - 15, 'G' Road, GANDHINAGAR - 382016



REPORT ON BACTERIOLOGICAL EXAMINATION OF WATER

Name & Address:-

Ved International School
Sargasan
Gandhinagar

Sender's Ref.No:

Date of Receipt at Lab. /
Arrival Date:

Sample Collected By:

12-Mar-26

Sender

Lab Ref. i.e. BW No.

4483

Date of Collection

12-Mar-26

Date of Commencing Examination:

12-Mar-26

Source of Water Sample

R.O. Water

Ved International School

Village

Sargasan

Habitation

Sargasan

Taluka

Gandhinagar

District

Gandhinagar

Membrane Filtration Method,
IS-15185:2016, ISO 9308-1:2014 for Total Coliform

< 1

Membrane Filtration Method, IS-15185:2016,
ISO 9308-1:2014 for Therotolerant Fecal Coliform (*E.coli*)

< 1

Opinion For Potability As Per The BIS:10500:2012

Safe

Important Note:-

- *Sample should be collected in sterile BOD bottle.
- **"Unsafe" :- Proper Disinfection may render it safe.
- *Presence of Coliform in water sample indicates the need of proper Disinfection.

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.

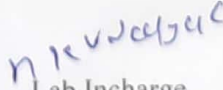
(b) Total coliform bacteria shall not be detectable in any 100ml sample.

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 Bacteriological sample, it must be preserved at (5±3)°C and submitted to laboratory within 24hrs.

Analysed By 
Microbiologist


Lab Incharge

Outward No.: GJTI/Dist.Lab/BWT 4483 / of 2026, Date: 20 / 3 / 2026

