

"विना सहकार नही उद्धार"

पीपलीया ग्राम पंचायत

सरपंचकी
पटेल रमेशभाई दाह्याबाई

उप.सरपंचकी
पटेल शिमलाबेन अन्नपल्लाई



मु.पो. पीपलीया, ता.वाघोडीया, ज.वडोदरा.

SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

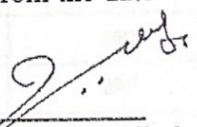
No. 2027

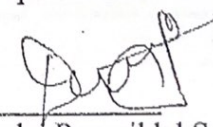
Dated: 18/03/2023

It is certified that an inspection team headed by Shree Vishal Prajapati from Health and Sanitization inspected the **Gujarat Public International School, At. & Po. Pipaliya, Ta. Waghodia, Dist. Vadodara** on 17/03/2023 and found that the Gujarat Public International 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 norms prescribed by the Gujarat State Government.

The above is valid for a period of 3 years from the date of issue.

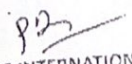


Signature : 
Name : Patel Ramesh Dahyabhai
Designation : Sarpanch Shree - Pipaliya

Signature : 
Name : Tadv Ramniklal Somabhai
Designation : Talali & Mantri - Pipaliya

To
The Principal,
Gujarat Public International School
At. & Po. Pipaliya, Ta. Waghodia
Dist. Vadodara, PIN : 391760.

MANAGER


GUJARAT PUBLIC INTERNATIONAL SCHOOL
WAGHODIA ROAD

PRINCIPAL

GUJARAT PUBLIC INTERNATIONAL SCHOOL
WAGHODIA ROAD



VADODARA MUNICIPAL CORPORATION

PUBLIC HEALTH LABORATORY

Vadodara - 390 002, Phone : 0265 - 27 81 433

REPORT ON SHORT PHYSICAL & CHEMICAL EXAMINATION OF WATER

To, GUJRAT PUBLIC INTERNATIONAL SCHOOL
LBG CAMPUS NEAR SUZLON COMPANY WAGHODIYA
MAIN ROAD VADODARA

Test Report No. : PHL/PW/268/2023

Date : 29/3/2023

Date of Collection : 24/3/2023

Sample No. : PW/237/2023

Source and Details of Sample : R.O. Water

Sr. No.	Characterisic	Analytical Value	Permissible Value as per IS : 10500 : 2012	
			Requirement (Acceptable Limit)	Permissible Limit in the Absence of Alternate Source
1.	Colour, Hazen Unit, Max	Colourless	5	15
2.	Odour	Agreeable	Agreeable	Agreeable
3.	Turbidity NTU, max	0.20	1	5
4.	pH Value	7.16	6.5 - 8.5	6.5 - 8.5
5.	Total Alkalinity (as CaCO ₃), mg/L, Max	26	200	600
6.	Total Hardness (as CaCO ₃), Mg/L, Max	10	200	600
7.	Calcium (as Ca), mg/L, Max	4.0	75	200
8.	Magnesium (as Mg), mg/L, Max	Nil	30	100
9.	Chloride (as Cl), mg/L, Max	80	250	1000
10.	Sulphate (as SO ₄), mg/L, Max	Nil	200	400
11.	Nitrate (as NO ₃), mg/L, Max	----	45	45
12.	Fluoride (as F), mg/L, Max	0.12	1.0	1.5
13.	Total Dissolved Solids mg/L, Max	164	500	2000
14.	Mineral oil mg/L, Max	----	0.5	0.5
15.	Ammonia (Sewage Contamination)	Absent	Absent	Absent
16.	Free Residual Chlorine mg/L, Min	NIL	0.2	1.0

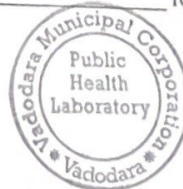
Remark : (For Sr. No. : 16) to be applicable only when water is chlorinated. Tested at consumer end. When protection against viral infection is required, it should be minimum 0.5 mg/l

Opinion : The Water is Chemically Fit for Drinking Purpose.

BACTERIOLOGICAL QUALITY

Sr. No.	Organisms	Result	Requirements as per IS:10500:2012
1	E, Coli	Absent	shall not be detectable in any 100 ml sample

Opinion : The Water is Bacteriologically Fit for Drinking Purpose.



Food Analyst
Vadodara Municipal Corporation
Vadodara

NOTE : The Sample was not Drawn by this Office