

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

No. 2025/26/406

Date: 25/07/2025

It is certified that an inspection team headed by Dr. Amit R. Salunkhe (M.S.) from M.O.R.H. Pachora Dist. Jalgaon inspected the THE WORLD INTERNATIONAL SCHOOL PIMAPALGAON HARE. TAL. PACHORA, Dist. Jalgaon on 24/07/2025 and found that the THE WORLD INTERNATIONAL SCHOOL PIMAPALGAON HARE. TAL. PACHORA 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 One Year.



Signature with Seal : [Signature]

Name

: Dr. Amit R. Salunkhe

Designation

**Medical Superintendent Class-1
Rural Hospital, Pachora
Dist. Jalgaon**

✓ To

The Principal

The World International School

Pimpalgaon Hare. Tal. Pachora Dist. Jalgaon



Government of Maharashtra
Water Supply and Sanitation Department
DISTRICT WATER TESTING LABORATORY
Senior Geologist, Groundwater Surveys and Development Agency, Jalgaon



TEST REPORT

OUT NO/SRGeo/GSDA/DISTLAB/JAL/ 908 /2025 Date 21/07/2025

Date of issue:- 21/07/25

Report No	DWTL/190/2025		
U R L Number	TC135282500000190F		
		Sample Source	RO
Discipline :	CHEMICAL	Group	WATER
Name and Address of Customer	THE WORLD INTERNATIONAL SCHOOL, PIMPALGAON HARE. VILLAGE – PIMPALGAON , TALUKA- PACHORA LOCATION – KAULI ROAD, PIMPALGAON HARE.		
Letter No/ Reference No.:			
Sample declaration as provided by customer			
Name of Sample:	Drinking Water	Sample Container:	Plastic
Drinking water Sample drawn & collected by:	Customer	Sample Quantity:	1 Lit
Sample received at lab on :	Date-18/07/2025	Date of Testing	19/07/2025
Sample Code No – DWTL/190/2025 Test Method- APHA, Method. 24 th Edition 2023			

Sr.	Parameters	Chemical Analysis		BIS 10500: 2012	Test Method	Range of testing	Test Results
		Desirable limit	Permissible limit	Unit			
Chemical Parameters (Non NABL Accredited)							
1	ph@25°C	6.5-8.5	No Relaxation	-	ALPHA, 24 th Ed 2023 METHOD-4500-H-(B)	2.0 to 12.0	7.0
2	Electrical Conductivity@25°C	-----	-----	µS/cm	ALPHA, 24 th Ed 2023 METHOD-2510(B)	10.0µS/cm to 18000.0µS/cm	272
3	Total Dissolved solid	500	2000	mg/L	ALPHA, 24 th Ed 2023 METHOD-2540(B)	5.0 mg/L to 5000.0mg/L	171
4	Total Hardness	200	600	mg/L	ALPHA, 24 th Ed 2023 METHOD-2340(C)	20 mg/L to 1500 mg/L CaCO3	86
5	Fluoride	1.0	1.5	mg/L	ALPHA, 24 th Ed 2023 METHOD-4500-F-(D)	0.2 mg/L to 2.00 mg/L	0.11
6	Nitrogen-Nitrate	45	No relaxation	mg/L	ALPHA, 24 th Ed 2023 METHOD-4500-NO3-(B)	0.50 mg/L to 100 mg/L	9
7	Iron	1.0	No relaxation	mg/L	ALPHA, 24 th Ed 2023 METHOD-3500-Fe-(B)	0.10 mg/L to 5.00 mg/L	0.18

Note :

1. The result relate only to the item/ s tested.
2. The result a the sample as received.
3. The report shall not be reproduced except in full without approval of the DWTL Jalgaon
4. This report refer only to the particular sample submitted for analysis.

Tested By

Ujwala Velis
(Technical Manager)

Review and Authorised by:

Varsha S. Jain
(CEO)

End Report



Government of Maharashtra
Water Supply and Sanitation Department
DISTRICT WATER TESTING LABORATORY
Senior Geologist, Groundwater Surveys and Development Agency, Jalgaon
TEST REPORT



OUT NO/SRGeo/GSDA/DISTLAB/JAL/908 /2025 Date 21/07/2025

Date of issue:- 21/07/25

Report No	DWTL/190/2025		
U R L Number	TC135282500000190F		
		Sample Source	RO
Discipline :	CHEMICAL	Group	WATER
Name and Address of Customer	THE WORLD INTERNATIONAL SCHOOL, PIMPALGAON HARE. VILLAGE – PIMPALGAON , TALUKA- PACHORA LOCATION – KAULI ROAD, PIMPALGAON HARE.		
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Drinking water Sample drawn & collected by:	Customer	Sample Quantity:	1 Lit
Sample received at lab on :	Date-18/07/2025	Date of Testing	19/07/2025
Sample Code No – DWTL/190/2025 Test Method- APHA, Method. 24 th Edition 2023			

Sr.	Parameters	Chemical Analysis		BIS 10500: 2012 Unit	Test Method	Range of testing	Test Results
		Desirable limit	Permissible limit				
Chemical Parameters (Non NABL Accredited)							
8	Colour	5	15	Hazen Units	ALPHA, 24 th Ed 2023 METHOD-4500-H+ (B)	20 to 120	
9	Odour	Agreeable	Agreeable	--	ALPHA, 24 th Ed 2023 METHOD-2510(B)	10 to 18000 0µS/cm	Agreeable
10	Taste	Agreeable	Agreeable	--	ALPHA, 24 th Ed 2023 METHOD-2540(B)	1.00 to 5000 0mg/L	Agreeable
11	Turbidity	1	5	NTU	ALPHA, 24 th Ed 2023 METHOD-2340(C)	20.00 to 1500 mg/L CaCO3	0.1
12	Chloride	250	1000	mg/L	ALPHA, 24 th Ed 2023 METHOD-4500-F-(D)	0.05 to 2.00 mg/L	20
13	Total Alkalinity	200	600	mg/L	ALPHA, 24 th Ed 2023 METHOD-4500-NO3-(B)	0.05 to 100 mg/L	36
14	Sulphate	200	400	mg/L	ALPHA, 24 th Ed 2023 METHOD-3500-Fe-(B)	0.05 to 5.00 mg/L	18.22

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