

PROFORMA REGARDING SAFE DRINKING WATER AND SANITARY CONDITION
CERTIFICATE.No. S.H./2023 / 131 Date : 21-08-2023

It is certified that an inspection team headed by Dr. Shailender Kumar , Dy. Civil Surgeon, Gurugram and inspection done by Dr Kanika, Nodal officer School health Gurugram of , Vega School Sector- 76 , Gurugram , on 14-08-2023 and found that the Vega School Sector- 76 ,Gurugram , 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.

This Certificate is valid for a period of One Year.

Signature with Seal: _____

Civil Surgeon
Gurugram

Name: _____

21/8/23

Designation: _____

To,

Vega School,

Sector-76 ,

Gurugram ,

(Name & Address of the Institution)

TEST REPORT

Issued to :
Vega School
 Sec -78, Near Khidki Dhaula Toll
 Haryana, India

J.O. No. : W20230727-015-022
 ULR Code : TC5503 23 2 00020762 F
 Report Date : 01-08-2023
 Sample Receipt Date : 27-07-2023
 Account Manager : BD Team 1
 Credit Manager : Gulab/Septesh



Customer Provided Information:#

Nature/Name of the Sample : **RO Water**
 Location : Water Cooler

Laboratory Provided Information:

Sample Quantity & Packaging : 1Litre x 3 Pet Bottle, 500ml Sterilized Bottle
 Test started on : 27-07-2023
 Test Completed : 01-08-2023
 Method of Sampling : FL/SOP/B/D-1
 Date of Sampling : 27-07-2023
 Sample Collected by : Mr. Durgesh (FARE LABS Representative)



Analysis Report

Physical Description : Water is clear without any sediments, suspended particles & extraneous matter.

S. No.	Parameters	Unit	Test Results	Specifications as per IS-10500:2012	Method
Organoleptic & Physical Parameters					
1	Colour	Hazen	1	5 Max.	IS 3025 (P-4)
2	Odour	--	Agreeable	Agreeable	IS 3025 (P-5)
3	Total Dissolved Solids	mg/L	43	500 Max.	IS 3025 (P-16)
4	Turbidity	NTU	0.12	1.0 Max.	IS 3025 (P-10)
5	pH value	--	6.65	6.5-8.5	IS 3025 (P-11)
Chemical Analysis					
6	Calcium (as Ca)	mg/L	4.0	75 Max.	IS 3025 (P-40)
7	Chloride (as Cl)	mg/L	6.0	250 Max.	IS 3025 (P-32)
8	Residual Free Chlorine	mg/L	ND, (LOQ-0.1)	0.2 Min.	APHA 23 rd Ed.
9	Total Alkalinity (as CaCO ₃)	mg/L	40	200 Max.	IS:3025 (P-23)
10	Total Hardness (as CaCO ₃)	mg/L	18	200 Max.	IS 3025 (P-21)
Metal Analysis					
11	Iron (as Fe)	mg/L	0.068	1.0 Max.	FL/SOP/ICPMS-01

Nayla Foxen
 Reviewed By

(Signature)
 Authorised Signatory
 D Mathur, Director

NOTE: The laboratory accepts the responsibility for content of report. The results contained in this test report pertains only to the sample tested not for the whole lot. Test report shall not be reproduced except in full, without written approval of the laboratory. This report is intended only for your guidance, and not for legal purposes, commercial decision, and for advertisement. Samples will be destroyed after 15 days from the date of issue of test certificate unless otherwise specified. Any complaints about this report should be communicated in writing within 7 days of issue of this report. Total liability at FARELABS Pvt. Ltd, is limited to invoiced amount only. The recipient of this report is requested to kindly confirm with FARE Labs, the authenticity and genuineness of this report at report.confirmation@farelabs.com. FARE Labs is not responsible for any unconfirmed Test Report. If you have any complaints/feedback regarding the sample collection/testing/test report, please send an email at feedback@farelabs.com and call at +91 9599221227.
 *The details are received from Customer on its own responsibility. FARE Labs does not Confirm about it and hence does not take any responsibility whatsoever.

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Analysis Report

S. No.	Parameters	Unit	Test Results	Specifications as per IS-10500:2012	Method
Microbiological Analysis					
12	E. Coli	per 100ml	Absent	Shall not be detectable in any 100ml sample	IS 15185
13	Total Coliform	per 100ml	Absent	Shall not be detectable in any 100ml sample	IS 15185

ND= Not Detected; **LOQ=** Limit of Quantification.

Note: FL/SOP/ICPMS-01 Based on APHA 23rd Ed. 2017.

Note: RFC-0.2 Min is 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.

Inference: Selected parameters were asked to perform and they **conforms** as per (IS-10500: 2012) of drinking water for given selected parameters only.

Reviewed By

Meenakshi
Authorised Signatory
 Ms. Meenakshi Bakshi, Scientist B

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