



GRATER BANGALORE AUTHORITY

Office Of The Medical Officer Health, West City Corporation
Kengeri Division , Kengeri, Bengaluru-560060.

No: GBA/KEN/MOH/PR/ /2026-27
367-2

Date : 21/04/2026

TO WHOMSOEVER IT MAY CONCERN

It is certified that an inspection team headed by **Dr. ARUN KUMAR T**, Medical Health Officer, Bengaluru West City Corporation, GBA, Kengeri Division, Bangalore-60, inspected the "**CHITRAKOOTA KAUSHALYA SCHOOL**," located at No.10/5, Nagadevanahalli, Kengeri Ring Road, Bengaluru-560056. on Date: 13/04/2026 and found that they have safe drinking water facilities for the students and members of staff of the institution and is maintaining the Health and Hygienic sanitation condition in the school building & the campus as per norms prescribed by the Central/State/U.T.Govt.

The above is valid for a period of 21/04/2026 to 22/04/2027

Signature with Seal:

Dr. ARUN KUMAR T,
MEDICAL HEALTH OFFICER

Medical Health Office,
Kengeri Division,

Rajarajeshwari Nagar Zone-1
Bengaluru West City Corporation

To,

CHITRAKOOTA KAUSHALYA SCHOOL,
No.10/5, Nagadevanahalli, Kengeri Ring Road,
Bangalore-560056.

For CHITRAKOOTA KAUSHALYA SCHOOL

PRINCIPAL

HINDUSTAN ANALYTICAL & TESTING LABORATORY

An ISO 9001 : 2015 Certified and NABL Accredited Laboratory

125/6, Ward No 2, Halasina Marada Doddi Road, Bidadi, Ramanagara - 562 109
Mob. : 9844846082, E-mail : info@hatlindia.com, www.infohatlindia.in

TEST REPORT

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Report No: HATL26030134	Report Date : 27/03/2026
Issued to: M/s. Chitrakoota Kausalya School Nagadevanahalli	Customer Reference : Verbal
	Date of Receipt : 25/03/2026
	Date of start of Test : 26/03/2026
Sample Collected by: Customer.	Date of Completion of Test : 27/03/2026
Sample Nature/Name: Water	

TESTS	RESULTS	Limits as per IS 10500:2012	Protocol
Total Coliform, CFU/ 100ml	Absent	Not Detectable	IS 1622- 1981
E coli, CFU /100 ml	Absent	Not Detectable	IS 1622- 1981

*****End of the Report*****


Analyzed by



Authorised Signatory

Note: 1. The results listed pertain only to the tested samples and applicable parameters. 2. Samples will be destroyed after 15 days from the date of issue of Test Certificate unless & otherwise specified. 3. This report is not be reproduced either wholly or in part and can not be used an evidence in the court of law and should not be used in any advertising media without prior written permission. 4. Sampling not done by us, unless specified.

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TEST REPORT

Page: 1 of 1

Report No: HATL26030078	Report Date : 18/03/2026
Issued to: M/S. Chitrakoota Kousalya School #10/5, Kengeri Ring Road, Devaraj Aras Layout, Nagadevanahalli, Bangalore-560 056	Customer Reference : Verbal
	Date of Receipt : 14/03/2026
	Date of start of test : 16/03/2026
Sample Received by: Customer	Date of Completion of test : 18/03/2026
Sample Name: RO Water	Sample Name: RO Water

Description: - Colorless, Odorless, Transparent liquid.

TESTS	RESULTS	Maximum Acceptable Limits (mg/l)	Maximum Permissible Limits (mg/l)	Protocol
		(As per IS 10500:2012)		
Colour, Hazen Units	<5.0	5	15	IS-3025/Part-4
Odour	Agreeable	Agreeable	Agreeable	IS-3025/Part-5
Turbidity, NTU	<0.1	1	5	IS-3025/Part-10
pH Value	6.54	6.5 - 8.5	No Relaxation	IS-3025/Part-11
Total Hardness as CaCO ₃ , mg/l	26.0	200	600	APHA 23 rd Edition
Calcium as Ca, mg/l	1.6	75	200	APHA 23 rd Edition
Magnesium, as Mg, mg/l	5.3	30	100	APHA 23 rd Edition
Chloride as Cl, mg/l	11.9	250	1000	IS-3025/Part-32
Total Dissolved solids, mg/l	42.0	500	2000	IS-3025/Part-16
Sulphate as SO ₄ , mg/l	2.1	200	400	IS-3025/Part-24
Nitrate as NO ₃ , mg/l	1.0	45	No Relaxation	IS-3025/Part-34
Fluoride as F, mg/l	<0.1	1.0	1.5	APHA 23 rd Edition
Iron as Fe, mg/l	<0.1	0.3	No Relaxation	IS-3025/Part-53
Chromium as Cr ⁶⁺ , mg/l	<0.05	0.05	No Relaxation	IS-3025/Part-52
Copper as Cu, mg/l	<0.05	0.05	1.5	IS-3025/Part-42
Manganese as Mn, mg/l	<0.1	0.1	0.3	IS-3025/Part-59
Residual Free Chlorine, mg/l	<0.1	0.2	1	IS-3025/Part-26
Total Alkalinity as CaCO ₃ , mg/l	15.0	200	600	IS-3025/Part-23
Aluminium, as Al, mg/l	<0.01	0.03	0.2	IS-3025/Part-55
Boron as B, mg/l	<0.1	0.5	1.0	APHA 23 rd Edition

Remarks: The given water sample meet the maximum acceptable limits as per IS 10500:2012 standard for chemical testing.

*****End of the Report*****

Analyzed by



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