



MANGALURU CITY CORPORATION

Lalbagh, M.G.Road, Mangalore – 575003, Karnataka, INDIA.

Phone: 0824-2220313 – 18,

Fax 0824-2220310.

Website: www.mangalorecity.gov.in

MCC/HS/CR-22/2026-27/

DATE: 08/07/2026

SANITATION CERTIFICATE

This is to certify that “**MANIPAL SCHOOL ATTAVARA, MANGALURU**” applied for sanitation certificate as on 12-06-2026 was verified on 29-06-2026 and found that the below mentioned sanitation criteria's has been met.

1. Toilets been provided separately for Boys and Girls.
2. Hand wash basins have been provided in all the toilets.
3. The toilets have been maintained neat and tidy.
4. Hand wash liquid is provided for washing of hands.
5. Hand blowers have been installed for drying.
6. ISI standard equipments and tools are being used.
7. Cleaning schedule records are being maintained.
8. Separate workers are being provided for cleaning with PPEs.
9. Waste water is being disposal safely.
10. Drinking water facility is provided.
11. Sanitary napkins are provided at Girls Toilets.
12. Sanitary napkins disposal unit to be provided.
13. Awareness posters on SWM is being provided.
14. Wet and Dry waste is being separately disposed.
15. Hazardous waste and E-waste disposal facility is being provided.

The sanitation certificate is valid for a period of 12 months from 08-07-2026 to 07-07-2027. Hence this needs to be recertified after every 12 months.

To,

MANIPAL SCHOOL
Attavar, Mangalore-575001

Environmental Engineer
Mangaluru City Corporation
Mangalore City Corporation

Principal
MANIPAL SCHOOL

Ward No. 55, Behind Manipal College of Dental Sciences
Attavar, Mangalore, D.K. - 575 001.



MANGALORE BIOTECH LABORATORY LLP

Door No. 7-50/52, Embassy Plaza, 3rd floor, Near Pump well circle, Mangalore-575002Fax/Tel: 0824-2242636
Mobile: 9343351143

Ref No: W/120/1

Email: mangalorebiotech@yahoo.com
Website: www.mangalorebiotech.com

TEST RESULT: DISCIPLINE: TESTING (CHEMICAL & BIOLOGICAL)

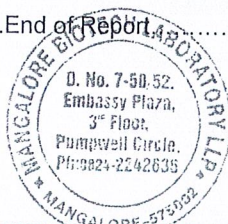
CUSTOMER NAME & ADDRESS	M/s Manipal School, Athavara, Mangalore.	Contact Name : Mr. Anil
TYPE OF SAMPLE	Drinking water - A Block	Contact Number 7975694319
GROUP	Water	Test Location : MBL Lab
SAMPLE COLLECTED BY : STERILE BOTTLE USED	LAB REPRESENTATIVE	SUB GROUP : Drinking water
SAMPLE RECEIVED ON	15/05/2026 at 11.25a.m	SUFFICIENT - Qty. - 1Ltr
TEST COMPLETED ON	19/05/2026 at 12.10p.m	Good
REFERENCE STANDARD	IS: 10500-2012	TEST STARTED ON
		15/05/2026 AT 11.45a.m
		SAMPLING PROCEDURE
		NA
		DATE OF REPORT
		19/05/2026

SL NO	CHEMICAL PARAMETERS	UNITS	RESULT- W/120/1	MAXIMUM LIMITS		PROTOCOL
			Drinking water : A Block	ACCEPTABLE	PERMISSIBLE	
01	Colour	Hazen	<5	5.0	15.0	IS: 3025(part 4):2021
02	Odour	--	Agreeable	Agreeable	Agreeable	IS: 3025(part 5):2018
03	pH @ 25 °C	--	7.72	6.5 - 8.5	No relaxation	IS: 3025(part 11):2022
04	Iron as Fe	mg/L	<0.1	1.0	No relaxation	IS: 3025(part 53):2024
05	Chloride as Cl	mg/L	7.28	250	1000	IS: 3025(part 32):2025
06	Turbidity	NTU	<1.0	1.0	5.0	IS: 3025(part 10):2023
07	Total Hardness as CaCO ₃	mg/L	30	200	600	IS: 3025(part 21):2009
08	Total Dissolved Solids @ 180°C	mg/L	51	500	2000	IS: 3025(part 16):2023
09	Fluorides as F	mg/L	<0.1	1.0	1.5	APHA 24 th Edition 2023
10	Total Alkalinity as Calcium Carbonate	mg/L	25	200	600	IS: 3025(part 23):2023
11	Calcium as Ca	mg/L	8.02	75	200	IS: 3025(part 40):2024
12	Sulphates	mg/L	1.39	200	400	IS: 3025(part 24):2022
13	Magnesium	mg/L	2.43	30	100	IS: 3025(part 46):2023

If the Final Result is not with-in acceptable limits, the same will be indicated by bold letters.

.....End of Report.....

RAVISHANKAR RAO.K- CHEMICAL)

Verified By


Authorized Signatory (Technical Manager)

Note: 1) The results listed above refer only to the samples as received & mentioned above with applicable parameters. Samples are not drawn by MBL, unless otherwise mentioned.. Endorsement of products neither inferred nor implied. . Samples will be destroyed after Seven days from the date of issue of Reports Total liability of the lab is limited to invoice amount. 2) This report is not to be produced wholly or partly without prior permission of the laboratory in writing and cannot be used as evidence in the Court of Law.

AN ISO 9001:2015 CERTIFIED/ISO 17025:2017 ACCREDITED LABORATORY BY TC-16283



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Door No. 7-50/52, Embassy Plaza, 3rd floor, Near Pump well circle, Mangalore-575002Fax/Tel: 0824-2242636
Mobile: 9343351143

Ref No: W/186

Email: mangalorebiotech@yahoo.com
Website: www.mangalorebiotech.com

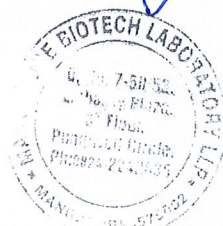
TEST RESULT: DISCIPLINE: TESTING (CHEMICAL & BIOLOGICAL)

CUSTOMER NAME & ADDRESS	M/s Manipal School, Athavara, Mangalore.	Contact Name : Mr. Anil
TYPE OF SAMPLE	Drinking water - A Block Ist Floor	Contact Numbe 7975694319
GROUP	Water	Test Location : MBL Lab
SAMPLE COLLECTED BY : STERILE BOTTLE USED	LAB REPRESENTATIVE	SUB GROUP : Drinking water
SAMPLE RECEIVED ON	08/06/2026 at 10.30a.m	SUFFICIENT Qty. - 1Ltr
TEST COMPLETED ON	09/06/2026 at 3.00p.m	Good
REFERENCE STANDARD	IS: 10500-2012	TEST STARTED ON 08/06/2026 AT 11.30a.m
		SAMPLING PROCEDURE NA
		DATE OF REPORT 09/06/2026

SL NO	MICROBIOLOGY PARAMETERS	UNITS	RESULT- W/186 Drinking water - A Block Ist Floor Floor	IS 10500:2012 Specifications standards permissible	PROTOCOL USED
01	Total Coliforms	/100ml	Absent	Shall not be detectable in any 100ml sample	IS:15185 : 2016

If the Final Result is not with-in acceptable limits, the same will be indicated by bold letters
MPN stands for most probable

.....End of Report.....


Principal

MANIPAL SCHOOL

Ward No. 55, Behind Manipal College of Dental Sciences
Attavar, Mangalore, D.K. - 575 001.

(CHANDRIKA - BIOLOGICAL)

Authorized Signatory (Technical Manager)

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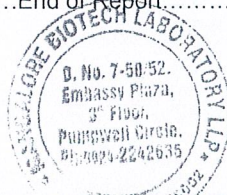
TEST RESULT: DISCIPLINE: TESTING (CHEMICAL & BIOLOGICAL)

CUSTOMER NAME & ADDRESS	M/s Manipal School, Athavara, Mangalore.	Contact Name : Mr. Anil
TYPE OF SAMPLE	Drinking water - B Block	Contact Number : 7975694319
GROUP	Water	Test Location : MBL Lab
SAMPLE COLLECTED BY : STERILE BOTTLE USED	LAB REPRESENTATIVE	SUB GROUP : Drinking water
SAMPLE RECEIVED ON	15/05/2026 at 11.25a.m	CONDITION, QUALITY & QUANTITY OF SAMPLE
TEST COMPLETED ON	19/05/2026 at 12.10p.m	SUFFICIENT - Qty. - 1Ltr
REFERENCE STANDARD	IS: 10500-2012	Good
		TEST STARTED ON
		15/05/2026 AT 11.45a.m
		SAMPLING PROCEDURE
		NA
		DATE OF REPORT
		19/05/2026

SL NO	CHEMICAL PARAMETERS	UNITS	RESULT- W/120/2	MAXIMUM LIMITS		PROTOCOL
			Drinking water : B Block	ACCEPTABLE	PERMISSIBLE	
01	Colour	Hazen	<5	5.0	15.0	IS: 3025(part 4):2021
02	Odour	--	Agreeable	Agreeable	Agreeable	IS: 3025(part 5):2018
03	pH @ 25 °C	--	7.80	6.5 - 8.5	No relaxation	IS: 3025(part 11):2022
04	Iron as Fe	mg/L	<0.1	1.0	No relaxation	IS: 3025(part 53):2024
05	Chloride as Cl	mg/L	7.28	250	1000	IS: 3025(part 32):2025
06	Turbidity	NTU	<1.0	1.0	5.0	IS: 3025(part 10):2023
07	Total Hardness as CaCO ₃	mg/L	30	200	600	IS: 3025(part 21):2009
08	Total Dissolved Solids @ 180°C	mg/L	52	500	2000	IS: 3025(part 16):2023
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If the Final Result is not within acceptable limits, the same will be indicated by bold letters.

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Website: www.mangalorebiotech.com**TEST RESULT: DISCIPLINE: TESTING (CHEMICAL & BIOLOGICAL)**

CUSTOMER NAME & ADDRESS	M/s Manipal School, Athavara, Mangalore.	Contact Name : Mr. Anil
TYPE OF SAMPLE	Drinking water - B Block	Contact Number 7975694319
GROUP	Water	Test Location : MBL Lab
SAMPLE COLLECTED BY : STERILE BOTTLE USED	LAB REPRESENTATIVE	SUB GROUP : Drinking water
SAMPLE RECEIVED ON	15/05/2026 at 11.25a.m	CONDITION, QUALITY & QUANTITY OF SAMPLE
TEST COMPLETED ON	19/05/2026 at 12.10p.m	TEST STARTED ON
REFERENCE STANDARD	IS: 10500-2012	SAMPLING PROCEDURE
		DATE OF REPORT

SL NO	MICROBIOLOGY PARAMETERS	UNITS	RESULT- W/120/2 Drinking water – B Block	IS 10500:2012 Specifications standards permissible	PROTOCOL USED
01	Total Coliforms	/100ml	Absent	Shall not be detectable in any 100ml sample	IS:15185 : 2016
02	E.coli	/100ml	Absent		

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