

BRIHANMUMBAI MUNICIPAL CORPORATION
PUBLIC HEALTH DEPARTMENT
ACRN/7636/MOH/ SR.NO/ Date: 28.07.2025


Medical Officer of Health
Department
R /North Ward
2nd Floor, Rangnath keskar Marg,
Near Rustomjee School,
Dahisar West, Mumbai – 400068

To,
The principal
VIDYA PRASARAK MANDAL, DAHISAR
Vidya mandir Chhatrapati Shivaji Marg,
Dahisar east Mumbai 400068

Certificate

It is to certified that on visit by MOH Department R North ward on 22.07.2025 at Vidya Prasarak mandal, Dahisar east. hygienic and sanitary conditions are maintained in school premises.

This certificate is valid for next 1 year, will stand cancelled if infringement found in sanitation or hygiene conditions.


28.07.25
Medical Officer of Health
R/North
MEDICAL OFFICER OF HEALTH
R / North Ward

**BRIHANMUMBAI MAHANAGARPALIKA**

PUBLIC HEALTH DEPARTMENT

MUNICIPAL ANALYST LABORATORY

Room No. 49, 2nd Floor, G/North Ward Office, Harishchandra Yelve Marg,
Dadar (W), Mumbai - 400 028

Tel. No. : (022)24301551, Email: municipalanalyst@gmail.com

Analysis Report

# Customer Name & Address		
Vidya Prasarak Mandal, Dahisar	REPORT NO.	27463/190720256
Vidya Mandir, Chatrapati Shivaji Marg, Dahisar (E) Mumbai 400068	Date of Receipt	19 July 2025
	Quantity	1 Lit.
# Sample Name: Drinking Water	Discipline	Chemical Testing
# Sample Details:	Group	Water
# Other Information:	Analysis Start on	21 July 2025
	Completed on	21 July 2025

(i) Sample Description: Sample was received in plain plastic bottle.

(ii) Physical Appearance: Normal

Sr.No.	Quality Characteristics	Nature of Method of test used	Results	Acceptable limits prescribed in IS 10500 : 2012 (Reaffirmed 2023)
1	*Physical Appearance	By Visual Examination	Clear	Clear
2	*Odour	IS:3025 Part 05: 1983 Reaffirmed 2002	Agreeable	Agreeable
3	*Sulphate (as SO ₄) mg/l	APHA	5.78	Max. 200 mg/l
4	*Iron (as Fe) mg/l	ASTM E 1615-05	0.20	Max. 1.0 mg/l
5	*Total Hardness (as CaCO ₃) mg/l	IS:3025 Part 21:1983 Reaffirmed 2019	68.00	Max. 200 mg/l
6	*Turbidity NTU	IS:3025 Part 10:2023	0.30	Max. 1.0 NTU
7	*Fluoride (As F) mg/l	IS:3025 Part 60:2008 Reaffirmed 2019	0.09	Max. 1.0 mg/l
8	*Chloride (as Cl) mg/l	ASTM Methods D4646-87	28.00	Max. 250 mg/l
9	*Nitrate (As NO ₃) mg/lit	IS:3025 Part 34:1988 Reaffirmed 2019	2.46	Max. 45 mg/l
10	*Total Alkalinity as Calcium Carbonate mg/l	IS:3025 Part 23:1986 Reaffirmed 2019	20.00	Max. 200 mg/l
11	*pH	IS:3025 Part 11:1983 Reaffirmed 2006	6.53	6.5-8.5
12	*Total Dissolved Solids mg/lit	By TDS Electrode	97.40	Max. 500 mg/l
13	*Calcium (as Ca) mg/l	ASTM D-511	8.34	Max. 75 mg/l
14	*Ammonia (as Total Ammonia-N) mg/l	IS:3025 Part 34:1988 Reaffirmed 2019	0.00	Max. 0.5 mg/l

OPINION: The sample of Drinking Water conforms to the standards of Drinking Water prescribed in BIS Specification no. IS 10500 : 2012 (Reaffirmed 2023), hence chemically fit for drinking purpose for the parameters tested.

Issued Date: 21 July 2025

Reviewed by: Mr. Samadhan Sanap

Copy to:

-- End of Report --

AUTHORISED SIGNATORY

Dr Santosh Narayan Jathar
Municipal Analyst & Food Analyst
Municipal Laboratory, G/North Ward,
Dadar (W), Mumbai-28.

**Notes:**

1. Sample(s) not drawn by MAL, & the results apply to the sample(s) as received & tested at the laboratory for applicable parameters.
 2. Total liability of MAL, is limited to received sample quantity.
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indicates information supplied by the customer for which the laboratory has no control.

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Dadar (W), Mumbai - 400 028

Tel. No. : (022)24301551, Email: municipalanalyst@gmail.com

Analysis Report

# Customer Name & Address		REPORT NO.	27464/190720257
Vidya Prasarak Mandal, Dahisar		Date of Receipt	19 July 2025
Vidya Mandir, Chatrapati Shivaji Marg, Dahisar (E) Mumbai 400068		Quantity	100 ml
# Sample Name: Drinking Water		Discipline	Biological Testing
# Sample Details:		Group	Water
# Other Information:		Analysis Start on	19 July 2025
		Completed on	21 July 2025

(i) Sample Description: Sample received in glass bottle

(ii) Physical Appearance: Normal and clear

Sr.No.	Quality Characteristics	Nature of Method of test used	Results	Acceptable limits prescribed in IS 10500 : 2012 (Reaffirmed 2023)
1	*Coliform Bacteria per 100 ml	IS 15185:2016 Reaffirmed 2021	Absent	Shall not be detectable in any 100ml sample
2	*E.Coli Bacteria per 100 ml	IS 15185:2016 Reaffirmed 2021	Absent	Shall not be detectable in any 100ml sample

OPINION: The sample of Drinking Water conforms to the standards of Drinking Water For Bacteriological Testing prescribed in BIS Specification no. IS:10500 of 2012 Reaffirmed 2023, hence Safe for drinking purpose for the parameters tested.

Issued Date: 21 July 2025

Reviewed by: Mrs. Vijayata Garud

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-- End of Report --

Stp
21/7/25
AUTHORISED SIGNATORY

Dr Santosh Narayan Jathar
Municipal Analyst & Food Analyst
Municipal Laboratory, G/North Ward,
Dadar (W), Mumbai-28.

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