

R. V. BRIGGS & CO. PRIVATE LTD.

ANALYTICAL CONSULTING & TECHNICAL CHEMISTS

(AN ISO 9001:2015 & ISO 45001: 2018 CERTIFIED COMPANY)

TAHER MANSION, 1ST FLOOR

9, BENTINCK STREET, KOLKATA - 700 001

Phone : (033) 4044-3380/3381/3382 / 3383, Fax : 33 2248-0447

E-mail : rvbriggs.kolkata@gmail.com, Website : www.rvbriggs.com

CIN : U51109WB1931PTC007007

TEST REPORT

ULR NO. TC781523100000684F

No. W(S)/22-23/1924

Date : February 06, 2023

Page 2 of 2

Issued to

: M/S. CAPRICANS AQUA PVT.LTD.

10, Madhusudan Das Bye Lane, Near Botanical Garden Post Office,
Between 1st & 2nd Gate, Howrah-711103

: E.mail dtd. 04.02.2023

Your Ref.

Sample Description

Mark on Sample

Sample Submitted On

Test Completed on

: Drinking Water

: Treated Water IIM Hostel/W-100

: 04.02.2023

: 06.02.2023

Parameters Tested:

Chemical Parameters

pH, TDS, Iron & Total Hardness

Chemical Test Findings :

Sl No.	Test parameters	Test Method	Unit	Result	Norms as per IS : 10500, 2012 (2nd Rev.), Amend., June 2015	
					Acceptable Limit	Permissible Limit
1	pH value	IS: 3025 (Part-11): 1983	---	6.5	6.5 - 8.5	No Relaxation
2	Total Dissolved Solids	IS: 3025 (Part-16): 1984	mg/l	42	500 Max.	2000 Max.
3	Iron as Fe	IS: 3025 (Part-53): 2003	mg/l	<0.1	1.0 Max.	No Relaxation
4	Total Hardness as CaCO ₃	IS: 3025 (Part-21) - 2009	mg/l	11.3	200 Max.	600 Max.

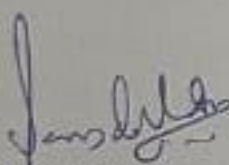
Minimum detection limit : (i) Iron : 0.1mg/l

Remarks on Chemical Test Report :

The above mentioned sample of drinking water complies with IS: 10500, 2012 (2nd Rev.) & Satisfactory for drinking purpose, in respect of the above mentioned parameters.

Remarks on Test Report in respect of Microbiological & Chemical Test : The Water sample is fit for Human Consumption, in respect of the above Microbiological & Chemical Parameters

: END OF TEST REPORT :


Report Verified by
(J. DAS)


J. Mukherjee
Quality Manager
Authorized Signatory
For R.V.BRIGGS & CO. PRIVATE LTD

- * The test report shall not be reproduced, except in full, without written approval of the Company.
- * Results relate only to the parameters tested.



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Between liest 1st & 2nd Gate, Howrah-711103

Your Ref.

: E.mail dtd. 04.02.2023

Sample Description

: Drinking Water

Mark on Sample

: Treated Water IIM Hostel Dining

Sample Submitted On

: 04.02.2023

Test Completed on

: 05.02.2023

Parameters Tested:

Microbiological :

1) Coliform Organism (2) E.Coli

Microbiological Test Findings :

Sl No.	Test parameters	Test Method	Unit	Result	Norms as per IS : 10500, 2012 (2nd Rev.), Amend., June 2015
1	Coliform Organism	APHA 23rd Edn. 9222B	CFU/100ml	Absent	Absent
2	E. coli	APHA 23rd Edn. 9222H	CFU/100ml	Absent	Absent

Remarks on Microbiological Test Report :

The above mentioned sample of drinking water complies with IS: 10500, 2012 (2nd Rev.) & Satisfactory for drinking purpose, in respect of the above mentioned parameters

: END OF TEST REPORT :

Dr. S. Koruri

Authorized Signatory
(I/C Microbiological Dept.)

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TC-7815

TEST REPORT

ULR NO. TC781523100000684F

No. W(S)/22-23/1924

Date : February 06, 2023

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10, Madhusudan Das Bye Lane, Near Botanical Garden Post Office,
Between Iiest 1st & 2nd Gate, Howrah-711103

Your Ref.

: E.mail dtd. 04.02.2023

Sample Description

: Drinking Water

Mark on Sample

: Treated Water IIM Hostel/W-100

Sample Submitted On

: 04.02.2023

Test Completed on

: 05.02.2023

Parameters Tested:

Microbiological :

1) Coliform Organism (2) E.Coli

Microbiological Test Findings :

Sl No.	Test parameters	Test Method	Unit	Result	Norms as per IS : 10500, 2012 (2nd Rev.), Amend., June 2015
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Remarks on Microbiological Test Report :

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Dr. S. Koruri

Authorized Signatory
(I/C Microbiological Dept.)

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Chemical Parameters

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2	Total Dissolved Solids	IS: 3025 (Part-16): 1984	mg/l	28	500 Max.	2000 Max.
3	Iron as Fe	IS: 3025 (Part-53): 2003	mg/l	<0.1	1.0 Max.	No Relaxation
4	Total Hardness as CaCO ₃	IS: 3025 (Part-21) - 2009	mg/l	12.3	200 Max.	600 Max.

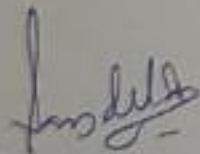
Minimum detection limit : (i) Iron : 0.1mg/l

Remarks on Chemical Test Report :

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Remarks on Test Report in respect of Microbiological & Chemical Test : The Water sample is fit for Human Consumption, in-respect of the above Microbiological & Chemical Parameters

: END OF TEST REPORT :


Report Verified by
(J. DAS)


J. Mukherjee
Quality Manager
Authorized Signatory
For R.V. BRIGGS & CO. PRIVATE LTD.

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