



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, Website : www.rvbriggs.com

E-mail : rvbriggs.kolkata@gmail.com, info@rvbriggs.com

CIN : U51109WB1931PTC007007



TC-12347

TEST REPORT

ULR NO. TC1234724000001367

No. W(D)/23-24/4107	Date : March 13, 2024	Page 1 of 2
Issued to	: M/S, BIRLA HIGH SCHOOL 1, Moira Street, Kolkata-700017	
Your Ref No.	: VMS/BHS/189/2023-24 dtd. 05.03.2024	Environmental conditions during sampling Temperature: 27°C, Transport by : Through Ice Box Transport condition : Cold chain maintained
Sample Description	: Drinking Water	
Collection Source	: 3rd Floor Senior Section Tap	Parameters Tested: Microbiological 1) Coliform Organism (2) E.Coli
Sample Drawn by us on	: 07.03.2024 at 12.45pm	
Sample carried out by	: Mr. Tarun Das	
Sampling Plan :	: RVB/FM/46	
Method of Sampling	: ISO : 19458 : 2006	
Mode of Sampling	: Grab	
Analysis Completed on	: 09.03.2024	

Microbiological Test Findings :

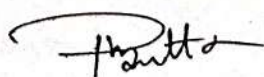
Sl No.	Test parameters	Test Method	Unit	Result	Norms as per IS : 10500, 2012 (2nd Rev.), Amend. June 2015
1	Coliform Organism	APHA 24th Edn. 9222B	CFU/100ml	Absent	Absent
2	E. coli	APHA 24th Edn. 9222H	CFU/100ml	Absent	Absent

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 :


Report Verified by


(Pijush Kanti Dutta)
Sr. Microbiologist
Authorized Signatory



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TC-12347

TEST REPORT

ULR NO. TC1234724000001368

No. W(D)/23-24/4108		Date : March 13, 2024		Page 1 of 2	
Issued to		: M/S, BIRLA HIGH SCHOOL 1, Moira Street, Kolkata-700017			
Your Ref No.	: VMS/BHS/189/2023-24 dtd. 05.03.2024	Environmental conditions during sampling			
Sample Description	: Drinking Water	Temperature: 27°C,			
Collection Source	: 3rd Floor Geography Room Tap	Transport by : Through Ice Box			
Sample Drawn by us on	: 07.03.2024 at 1.00pm	Transport condition : Cold chain maintained			
Sample carried out by	: Mr. Tarun Das	Parameters Tested: Microbiological			
Sampling Plan :	: RVB/FM/46	1) Coliform Organism (2) E.Coli			
Method of Sampling	: ISO : 19458 : 2006				
Mode of Sampling	: Grab				
Analysis Completed on	: 09.03.2024				

Microbiological Test Findings :

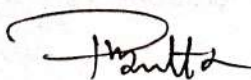
Sl No.	Test parameters	Test Method	Unit	Results	Norms as per IS : 10500, 2012 (2nd Rev.), Amend. ,June 2015
1	Coliform Organism	APHA 24th Edn. 9222B	CFU/100ml	Absent	Absent
2	E. coli	APHA 24th Edn. 9222H	CFU/100ml	Absent	Absent

Remarks on Microbiological Test Report :

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TC-12347

TEST REPORT

ULR NO. TC1234724000001369

No. W(D)/23-24/4109	Date : March 13, 2024	Page 1 of 2
Issued to	: M/S, BIRLA HIGH SCHOOL 1, Moira Street, Kolkata-700017	
Your Ref No.	: VMS/BHS/189/2023-24 dtd. 05.03.2024	Environmental conditions during sampling Temperature: 28°C, Transport by : Through Ice Box Transport condition : Cold chain maintained
Sample Description	: Drinking Water	
Collection Source	: 4th Floor Junior Section Tap	Parameters Tested: Microbiological 1) Coliform Organism (2) E.Coli
Sample Drawn by us on	: 07.03.2024 at 1.10pm	
Sample carried out by	: Mr. Tarun Das	
Sampling Plan :	: RVB/FM/46	
Method of Sampling	: ISO : 19458 : 2006	
Mode of Sampling	: Grab	
Analysis Completed on	: 09.03.2024	

Microbiological Test Findings :

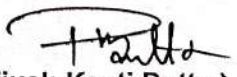
Sl No.	Test parameters	Test Method	Unit	Results	Norms as per IS : 10500, 2012 (2nd Rev.), Amend. June 2015
1	Coliform Organism	APHA 24th Edn. 9222B	CFU/100ml	Absent	Absent
2	E. coli	APHA 24th Edn. 9222H	CFU/100ml	Absent	Absent

Remarks on Microbiological Test Report :

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TC-12347

TEST REPORT

ULR NO. TC1234724000001365

No. W(D)/23-24/4105	Date : March 13, 2024	Page 1 of 2
Issued to	: M/S, BIRLA HIGH SCHOOL 1, Moira Street, Kolkata-700017	
Your Ref No.	: VMS/BHS/189/2023-24 dtd. 05.03.2024	Environmental conditions during sampling Temperature: 26.5°C, Transport by : Through Ice Box Transport condition : Cold chain maintained
Sample Description	: Drinking Water	
Collection Source	: Ground Floor Near Prayer Hall Tap	Parameters Tested: Microbiological 1) Coliform Organism (2) E.Coli
Sample Drawn by us on	: 07.03.2024 at 12.20pm	
Sample carried out by	: Mr. Tarun Das	
Sampling Plan :	: RVB/FM/46	
Method of Sampling	: ISO : 19458 : 2006	
Mode of Sampling	: Grab	
Analysis Completed on	: 09.03.2024	

Microbiological Test Findings :

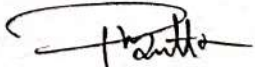
Sl No.	Test parameters	Test Method	Unit	Results	Norms as per IS : 10500, 2012 (2nd Rev.), Amend. June 2015
1	Coliform Organism	APHA 24th Edn. 9222B	CFU/100ml	Absent	Absent
2	E. coli	APHA 24th Edn. 9222H	CFU/100ml	Absent	Absent

Remarks on Microbiological Test Report :

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TC-12347

TEST REPORT

ULR NO. TC1234724000001366

No. W(D)/23-24/4106	Date : March 13, 2024	Page 1 of 2
Issued to	: M/S, BIRLA HIGH SCHOOL 1, Moira Street, Kolkata-700017	
Your Ref No.	: VMS/BHS/189/2023-24 dtd. 05.03.2024	Environmental conditions during sampling Temperature: 26.5°C, Transport by : Through Ice Box Transport condition : Cold chain maintained
Sample Description	: Drinking Water	
Collection Source	: 2nd Floor Junior Section Tap	Parameters Tested: Microbiological 1) Coliform Organism (2) E.Coli
Sample Drawn by us on	: 07.03.2024 at 12.35pm	
Sample carried out by	: Mr. Tarun Das	
Sampling Plan :	: RVB/FM/46	
Method of Sampling	: ISO : 19458 : 2006	
Mode of Sampling	: Grab	
Analysis Completed on	: 09.03.2024	

Microbiological Test Findings :

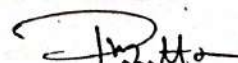
Sl No.	Test parameters	Test Method	Unit	Results	Norms as per IS : 10500, 2012 (2nd Rev.), Amend. June 2015
1	Coliform Organism	APHA 24th Edn. 9222B	CFU/100ml	Absent	Absent
2	E. coli	APHA 24th Edn. 9222H	CFU/100ml	Absent	Absent

Remarks on Microbiological Test Report :

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No. W(D)/23-24/4108		Date : March 13, 2024	Page 1 of 2
Issued to		: M/S, BIRLA HIGH SCHOOL 1, Moira Street, Kolkata-700017	
Your Ref No.	: VMS/BHS/189/2023-24 dtd. 05.03.2024	Environmental conditions during sampling	
Sample Description	: Drinking Water	Temperature: 27°C,	
Collection Source	: 3rd Floor Geography Room Tap	Transport by : Through Ice Box	
Sample Drawn by us on	: 07.03.2024 at 1.00pm	Transport condition : Cold chain maintained	
Sample carried out by	: Mr. Tarun Das	Parameters Tested: Microbiological	
Sampling Plan :	: RVB/FM/46	1) Coliform Organism (2) E.Coli	
Method of Sampling	: ISO : 19458 : 2006		
Mode of Sampling	: Grab		
Analysis Completed on	: 09.03.2024		

Microbiological Test Findings :

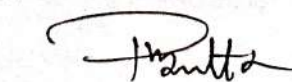
Sl No.	Test parameters	Test Method	Unit	Results	Norms as per IS : 10500, 2012 (2nd Rev.), Amend. ,June 2015
1	Coliform Organism	APHA 24th Edn. 9222B	CFU/100ml	Absent	Absent
2	E. coli	APHA 24th Edn. 9222H	CFU/100ml	Absent	Absent

Remarks on Microbiological Test Report :

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TEST REPORT

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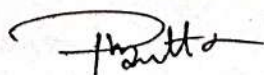
No. W(D)/23-24/4107		Date : March 13, 2024		Page 1 of 2	
Issued to		: M/S, BIRLA HIGH SCHOOL 1, Moira Street, Kolkata-700017			
Your Ref No.	: VMS/BHS/189/2023-24 dtd. 05.03.2024	Environmental conditions during sampling			
Sample Description	: Drinking Water	Temperature: 27°C,			
Collection Source	: 3rd Floor Senior Section Tap	Transport by : Through Ice Box			
Sample Drawn by us on	: 07.03.2024 at 12.45pm	Transport condition : Cold chain maintained			
Sample carried out by	: Mr. Tarun Das				
Sampling Plan :	: RVB/FM/46	Parameters Tested: Microbiological			
Method of Sampling	: ISO : 19458 : 2006	1) Coliform Organism (2) E.Coli			
Mode of Sampling	: Grab				
Analysis Completed on	: 09.03.2024				
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 24th Edn. 9222B	CFU/100ml	Absent	Absent
2	E. coli	APHA 24th 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.

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TC-12347

TEST REPORT

ULR NO. TC1234724000001370

No. W(D)/23-24/4110

Date : March 13, 2024

Page 1 of 2

Issued to

: M/S, BIRLA HIGH SCHOOL
1, Moira Street, Kolkata-700017

Your Ref No.

: VMS/BHS/189/2023-24 dtd. 05.03.2024

Sample Description

: Drinking Water

Collection Source

: 4th Floor Near Commerce Block Tap

Sample Drawn by us on

: 07.03.2024 at 1.20pm

Sample carried out by

: Mr. Tarun Das

Sampling Plan :

: RVB/FM/46

Method of Sampling

: ISO : 19458 : 2006

Mode of Sampling

: Grab

Analysis Completed on

: 09.03.2024

Environmental conditions during sampling

Temperature: 28°C,

Transport by : Through Ice Box

Transport condition : Cold chain maintained

Parameters Tested: Microbiological

1) Coliform Organism (2) E.Coli

Microbiological Test Findings :

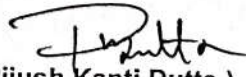
SI No.	Test parameters	Test Method	Unit	Results	Norms as per IS : 10500, 2012 (2nd Rev.), Amend. June 2015
1	Coliform Organism	APHA 24th Edn. 9222B	CFU/100ml	Absent	Absent
2	E. coli	APHA 24th Edn. 9222H	CFU/100ml	Absent	Absent

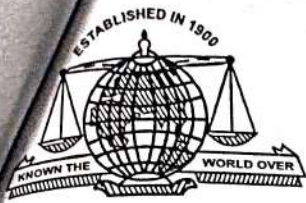
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TEST REPORT

ULR NO. TC1234724000001369

No. W(D)/23-24/4109	Date : March 13, 2024	Page 1 of 2
Issued to	: M/S, BIRLA HIGH SCHOOL 1, Moira Street, Kolkata-700017	
Your Ref No.	: VMS/BHS/189/2023-24 dtd. 05.03.2024	Environmental conditions during sampling Temperature: 28°C, Transport by : Through Ice Box Transport condition : Cold chain maintained
Sample Description	: Drinking Water	
Collection Source	: 4th Floor Junior Section Tap	Parameters Tested: Microbiological 1) Coliform Organism (2) E.Coli
Sample Drawn by us on	: 07.03.2024 at 1.10pm	
Sample carried out by	: Mr. Tarun Das	
Sampling Plan :	: RVB/FM/46	
Method of Sampling	: ISO : 19458 : 2006	
Mode of Sampling	: Grab	
Analysis Completed on	: 09.03.2024	

Microbiological Test Findings :

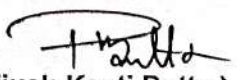
Sl No.	Test parameters	Test Method	Unit	Results	Norms as per IS : 10500, 2012 (2nd Rev.), Amend. June 2015
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TC-12347

TEST REPORT

ULR NO. TC1234724000001365

No. W(D)/23-24/4105	Date : March 13, 2024	Page 1 of 2
Issued to	: M/S, BIRLA HIGH SCHOOL 1, Moira Street, Kolkata-700017	
Your Ref No.	: VMS/BHS/189/2023-24 dtd. 05.03.2024	Environmental conditions during sampling Temperature: 26.5°C, Transport by : Through Ice Box Transport condition : Cold chain maintained
Sample Description	: Drinking Water	
Collection Source	: Ground Floor Near Prayer Hall Tap	Parameters Tested: Microbiological 1) Coliform Organism (2) E.Coli
Sample Drawn by us on	: 07.03.2024 at 12.20pm	
Sample carried out by	: Mr. Tarun Das	
Sampling Plan :	: RVB/FM/46	
Method of Sampling	: ISO : 19458 : 2006	
Mode of Sampling	: Grab	
Analysis Completed on	: 09.03.2024	

Microbiological Test Findings :

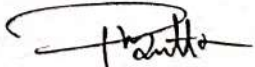
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CIN : U51109WB1931PTC007007



TC-12347

TEST REPORT

ULR NO. TC1234724000001370

No. W(D)/23-24/4110	Date : March 13, 2024	Page 1 of 2
Issued to	: M/S, BIRLA HIGH SCHOOL 1, Moira Street, Kolkata-700017	
Your Ref No.	: VMS/BHS/189/2023-24 dtd. 05.03.2024	Environmental conditions during sampling Temperature: 28°C, Transport by : Through Ice Box Transport condition : Cold chain maintained
Sample Description	: Drinking Water	
Collection Source	: 4th Floor Near Commerce Block Tap	Parameters Tested: Microbiological 1) Coliform Organism (2) E.Coli
Sample Drawn by us on	: 07.03.2024 at 1.20pm	
Sample carried out by	: Mr. Tarun Das	
Sampling Plan :	: RVB/FM/46	
Method of Sampling	: ISO : 19458 : 2006	
Mode of Sampling	: Grab	
Analysis Completed on	: 09.03.2024	

Microbiological Test Findings :

SI No.	Test parameters	Test Method	Unit	Results	Norms as per IS : 10500, 2012 (2nd Rev.), Amend. June 2015
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2	E. coli	APHA 24th Edn. 9222H	CFU/100ml	Absent	Absent

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Sr. Microbiologist
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