

**SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE**

No.

Dated: 28<sup>th</sup> FEB 23

It is certified that an inspection team headed by Frontline Building Cleaning Services Reney Johny ( Sales Manager) inspected the water tanks and was cleaning & Disinfected has per UAE (DM) standards)

BRIGHT RIDERS SCHOOL on 21<sup>st</sup> October 2022 and found that the Bright Riders school has safe drinking water facilities for the students and members of staff of the institution and is Maintaining the hygienic sanitation condition in the school building & the campus as per norms Prescribed by the Govt. of Dubai.

The above is valid for a period of Six month from date of cleaning

Signature with Seal: .....

Name

Reney Johny

Designation

Sales Manager

FRONTLINE BUILDING CLEANING SERVICES

Cleaning Department

Office # 113, Hilal Bank Bldg

Opp Al Tawr Center – DUBAI UAE



To

BRIGHT RIDERS SCHOOL  
P.O. BOX 50180  
DUBAI INVESTMENT PARK-1  
DUBAI, UNITED ARAB EMIRATES

(Name & Address of the Institution)





**Frontline  
Building  
Cleaning  
Services**

HVAC System Cleaning  
Kitchen Exhaust System Cleaning  
Water Tank Cleaning (DM Approved)  
Laundry Duct Cleaning  
Deep Cleaning Services

## WATER STORAGE TANK SYSTEMS CLEANING & DISINFECTION CERTIFICATE

<b>Customer: BRIGHT RIDER SCHOOL</b> P.O.Box : 50180, Dubai UNITED ARAB EMIRATES	<b>Certificate Issued on the:</b> 29 <sup>th</sup> October, 2022 <b>FRONTLINE BUILDING CLEANING SERVICES</b> Our Ref No. QT-WT/2018/09/3883( RV)
<b>Contact Person: Mr. Noyal Jacob</b> Facility Manager	<b>Customer Order Dated: Contract</b>

**Description and Location of Tank :** Ground Level RCC Tanks # 1, 2,  
Roof Level GRP Tanks # 3 & 4

**Location :** DIP, Dubai

**Date of Cleaning :** 21<sup>st</sup> October, 2022

**Frequency of Cleaning :** Every Six (06) months

**Date next cleaning is due :** 20<sup>th</sup> April, 2023

**Additional observations and recommendations:** See attached after Service Report

The entire water storage tanks should be cleaned and disinfected every Six (06) months depending upon condition.

**Signed:** \_\_\_\_\_

**Date: 29<sup>th</sup> October, 2022**

**Frontline Building Cleaning Services**

**Cleaning Beyond Comparison**



*Deepa K*



• P.O.Box 183963 Dubai, U.A.E. • +971 4 2725440 • +971 55 557 0991 • sales@thekleeners.com





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## Water Tank Cleaning After Service Report

Form # 2

<b>Customer:</b> BRIGHT RIDERS SCHOOL				<b>Date:</b> 29 <sup>th</sup> October, 2022			
<b>Address:</b> P.O. Box : Dubai							
<b>Tel:</b> 050 3287025		<b>Fax:</b> 04-		<b>Contact Person:</b> Mr. Noyal			
<b>Location of Tank:</b> Ground Level Tank # 1				<b>Ref No.:</b> QT-WT/2018/09/3883(RV)			
<b>Type of Tank:</b>							
<input type="checkbox"/> Concrete Uncoated		<input type="checkbox"/> Molded Fiber Glass		<input type="checkbox"/> GRP Panel		<input type="checkbox"/> Steel Panel	
<input checked="" type="checkbox"/> Concrete Coated		<input type="checkbox"/> Galvanized		<input type="checkbox"/> Polyurethane		<input type="checkbox"/> Shared w/Fire tank	
<input type="checkbox"/> Basement		<input type="checkbox"/> Independent		<input type="checkbox"/> Tile Tank		<input type="checkbox"/> Fire tank	
<b>Size of Tank:</b>				<b>Capacity Gallon:</b> Approx. 6500			
<b>Quantity of Water</b>		<input type="checkbox"/> Full		<input type="checkbox"/> Half Full		<input type="checkbox"/> Empty	
<b>Condition of Tank</b>		<input type="checkbox"/> Clean		<input checked="" type="checkbox"/> Dirty		<input type="checkbox"/> Very Dirty	
<b>Bio-Film / Staining</b>		<input checked="" type="checkbox"/> Yes		<input type="checkbox"/> No		<b>SEDIMENT</b>	
						<input checked="" type="checkbox"/> Yes	
						<input type="checkbox"/> No	
<b>Mould</b>		<input type="checkbox"/> Yes		<input type="checkbox"/> No		<b>ALGAE</b>	
						<input type="checkbox"/> Yes	
						<input checked="" type="checkbox"/> No	
<b>Lid / Covers Fitted</b>		<input checked="" type="checkbox"/> Yes		<input type="checkbox"/> No		<input type="checkbox"/> Damaged	
<b>Leaks</b>		<input type="checkbox"/> Yes		<input checked="" type="checkbox"/> No		<b>Vent Screens Present</b>	
						<input type="checkbox"/> Yes	
						<input checked="" type="checkbox"/> No	
						<input type="checkbox"/> N/A	
<b>Vent Screens Installed</b>		<input type="checkbox"/> Yes		<input checked="" type="checkbox"/> No		<input type="checkbox"/> N/A	
<b>Pumps Working</b>		<input checked="" type="checkbox"/> Yes		<input type="checkbox"/> No		<b>Valves Working</b>	
						<input checked="" type="checkbox"/> Yes	
						<input type="checkbox"/> No	
<b>Pipes</b>		<input type="checkbox"/> Galvanized		<input checked="" type="checkbox"/> UPVC		<input type="checkbox"/> Copper	
						<b>Tank Fitted with a Drain</b>	
						<input checked="" type="checkbox"/> Yes	
						<input type="checkbox"/> No	
<b>Access</b>							
<b>Ladder Inside</b>		<input type="checkbox"/> Yes		<input checked="" type="checkbox"/> No		<b>Ladder Outside</b>	
						<input type="checkbox"/> Yes	
						<input checked="" type="checkbox"/> No	
<b>Last Cleaned:</b> N/A		<b>Current Date of Cleaning:</b>		<b>Team:</b> Naryan		<b>Next Date of Cleaning:</b>	
		21 <sup>st</sup> October, 2022				20 <sup>th</sup> April, 2023	
<b>Pipes Disinfected</b>		<input type="checkbox"/> Yes		<input type="checkbox"/> No		<input type="checkbox"/> N/A	
<b>Test Method</b>		<b>Result</b>		<b>Discharge</b>		<b>Correction Method</b>	
<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	pH 7.2	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> A	<input type="checkbox"/> B
<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	Ph	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> A	<input type="checkbox"/> B
<b>LEGEND:</b>		1 = Litmus paper		2 = pH Test Kit		A = Dilute with water	
<b>Signed on Behalf of FBBS:</b>							
<b>Comments:</b>							

This inspection sheet is notification of the previous and present condition of the above water system. Cleaning and Disinfection has been carried out in accordance to the Method Statement of Frontline Building Cleaning Services.



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Deep Cleaning Services

## Water Tank Cleaning After Service Report

Form # 2

<b>Customer:</b> BRIGHT RIDERS SCHOOL				<b>Date:</b> 29 <sup>th</sup> October, 2022			
<b>Address:</b> P.O.Box : Dubai							
<b>Tel:</b> 050 3287025		<b>Fax:</b> 04-		<b>Contact Person:</b> Mr. Noyal			
<b>Location of Tank:</b> Roof Level # 3				<b>Ref No.:</b> QT-WT/2018/09/3883(RV)			
<b>Type of Tank:</b>							
<input type="checkbox"/> Concrete Uncoated		<input type="checkbox"/> Molded Fiber Glass		<input checked="" type="checkbox"/> GRP Panel		<input type="checkbox"/> Steel Panel	
<input type="checkbox"/> Concrete Coated		<input type="checkbox"/> Galvanized		<input type="checkbox"/> Polyurethane		<input type="checkbox"/> Shared w/Fire tank	
<input type="checkbox"/> Basement		<input type="checkbox"/> Independent		<input type="checkbox"/> Tile Tank		<input type="checkbox"/> Fire tank	
<b>Size of Tank:</b>				<b>Capacity Gallon:</b> Approx. 5000			
<b>Quantity of Water</b>		<input type="checkbox"/> Full		<input checked="" type="checkbox"/> Half Full		<input type="checkbox"/> Empty	
<b>Condition of Tank</b>		<input type="checkbox"/> Clean		<input checked="" type="checkbox"/> Dirty		<input type="checkbox"/> Very Dirty	
<b>Bio-Film / Staining</b>		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		<b>SEDIMENT</b>		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
<b>Mould</b>		<input type="checkbox"/> Yes <input type="checkbox"/> No		<b>ALGAE</b>		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
<b>Lid / Covers Fitted</b>		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> Damaged			
<b>Leaks</b>		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<b>Vent Screens Present</b>		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
<b>Vent Screens Installed</b>		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> N/A			
<b>Pumps Working</b>		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		<b>Valves Working</b>		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
<b>Pipes</b>		<input type="checkbox"/> Galvanized <input checked="" type="checkbox"/> UPVC		<input type="checkbox"/> Copper		<b>Tank Fitted with a Drain</b> <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
<b>Access</b>							
<b>Ladder Inside</b>		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<b>Ladder Outside</b>		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
<b>Last Cleaned:</b> N/A		<b>Current Date of Cleaning:</b> 21 <sup>st</sup> October, 2022		<b>Team:</b> Naryan		<b>Next Date of Cleaning:</b> 20 <sup>th</sup> April, 2023	
<b>Pipes Disinfected</b>		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> N/A			
<b>Test Method</b>		<b>Result</b>		<b>Discharge</b>		<b>Correction Method</b>	
<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	pH 7.2	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> A	<input type="checkbox"/> B
<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	Ph	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> A	<input type="checkbox"/> B
<b>LEGEND:</b>		1 = Litmus paper		2 = pH Test Kit		A = Dilute with water	
<b>Signed on Behalf of FBCS:</b>							
<b>Comments:</b>							

This inspection sheet is notification of the previous and present condition of the above water system. Cleaning and Disinfection has been carried out in accordance to the Method Statement of Frontline Building Cleaning Services.



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**BEFORE AND AFTER CLEANING PICTURES – Bright Rider School**

**Ground Level Tank # 1**

**Before**



**After**



**Ground Level Tank # 2**



**Roof Level Tank # 3**



*Deepap/hobby*







**TEST REPORT FOR MICROBIOLOGICAL ANALYSIS**

Report No: R221026-004/1

Reporting Date: 01/11/2022

CUSTOMER INFORMATION			
Address: M/s. Frontline Cleaning Services LLC			
P.O. Box: 186963, Dubai, UAE			
Tel: +971 4 272 5440, Mob: +971 55687191 / 050 3065523			
Authorized Recipient: Mr. Reney Johnny		Email: reney@thekleeners.com	
SAMPLE INFORMATION			
Sample Description	Domestic Water	Sampled by	Lab Rep
Sample No.	S221026-004/1	Sampling Date/Time	26/10/2022- 11.35AM
Lab Project No.	P-2623	Sample Received Date / Time	26/10/2022- 04.30PM
Sampling Location	Bright Rider School, DIP	Sample Temp. on Collection @ Site.	26.9°C
Sampling Method	APHA 9060A 23 <sup>rd</sup> ED.2017	Sample Temp. on Collection @ Lab.	5.3°C
Source of Sample	Main Tank	Sample condition Physical Appearance	Satisfactory
Sample Size	500ml	Reference ( if any)	Bright Rider School
On-site treatment	Residual Chlorine neutralized and transported in cool box	Client's Rep.	Mr. Noyal Jacob
Testing Date	26/10/2022-31/11/2022	Tested by	NSK

Parameters	Test Methods	Units	Results	*Limits
Heterotrophic plate count	APHA 9215B, 23 <sup>rd</sup> ED.2017	CFU/ml	< 1	500/ml
<i>E.coli</i>	APHA 9222B, 23 <sup>rd</sup> ED.2017	CFU/100ml	< 1	Absent/100ml
Total Coliform	APHA 9222B, 23 <sup>rd</sup> ED.2017	CFU/100ml	< 1	Absent/100ml
<i>Pseudomonas aeruginosa</i>	BS-EN16266:2008	CFU/100ml	< 1	Absent/100ml

**Statement of Conformity:** The sample analyzed is found to be satisfactory quality with respect to above tested parameters and within the acceptable limits of specification.

Test method variation: None

< 1 is considered as not detected.

\*Limits: Dubai municipality Public Health & Safety Department Guidelines and GSO 149:2021.

SOP No: AML- SOP- HPC-02; AML- SOP- TC, EC, FC-04, AML- SOP- EF-06, AML- SOP-PA-07, SOP-09  
 Key words: CFU- colony forming Units, APHA- American Public Health Association, BS- British Standard

The results stated in this report refer only to the samples tested and the test report shall not be reproduced without the written approval of Al Mawazeen Laboratory.

For full scope accreditation please contact laboratory or visit EIAC website.



  
**Zahiruddin**  
 Technical Manager

Authorized Signatory

AML-MLR-01

Iss.01, Date: 02/05/2020



Rev.04, Date: 27/11/2021

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E-mail: mawazeen@emirates.net.ae





**TEST REPORT FOR MICROBIOLOGICAL ANALYSIS**

Report No: R221026-006/1

Reporting Date: 01/11/2022

**CUSTOMER INFORMATION**

Address: M/s. Frontline Cleaning Services LLC  
 P.O. Box: 186963, Dubai, UAE  
 Tel: +971 4 272 5440, Mob: +971 55687191 / 050 3065523  
 Authorized Recipient: **Mr. Reney Johnny** Email: **reney@thekleaners.com**

**SAMPLE INFORMATION**

Sample Description	Domestic Water	Sampled by	Lab Rep
Sample No.	S221026-006/1	Sampling Date/Time	26/10/2022- 11.45AM
Lab Project No.	P-2623	Sample Received Date / Time	26/10/2022- 04.30PM
Sampling Location	Bright Rider School, DIP	Sample Temp. on Collection @ Site.	28.6°C
Sampling Method	APHA 9060A 23 <sup>rd</sup> ED.2017	Sample Temp. on Collection @ Lab.	5.3°C
Source of Sample	Roof Tank	Sample condition Physical Appearance	Satisfactory
Sample Size	500ml	Reference ( if any)	Bright Rider School
On-site treatment	Residual Chlorine neutralized and transported in cool box	Client's Rep.	Mr. Noyal Jacob
Testing Date	26/10/2022-31/11/2022	Tested by	NSK

Parameters	Test Methods	Units	Results	*Limits
Heterotrophic plate count	APHA 9215B, 23 <sup>rd</sup> ED.2017	CFU/ml	30	500/ml
<i>E.coli</i>	APHA 9222B, 23 <sup>rd</sup> ED.2017	CFU/100ml	< 1	Absent/100ml
Total Coliform	APHA 9222B, 23 <sup>rd</sup> ED.2017	CFU/100ml	< 1	Absent/100ml
<i>Pseudomonas aeruginosa</i>	BS-EN16266:2008	CFU/100ml	< 1	Absent/100ml

**Statement of Conformity:** The sample analyzed is found to be satisfactory quality with respect to above tested parameters and within the acceptable limits of specification.

Test method variation: None

< 1 is considered as not detected.

\*Limits: Dubai municipality Public Health & Safety Department Guidelines and GSO 149:2021.

SOP No: AML- SOP- HPC-02, AML- SOP- TC, EC, FC-04, AML- SOP- EF-06, AML- SOP-PA-07, SOP-09  
 Key words: CFU- colony forming Units, APHA – American Public Health Association, BS- British Standard

The results stated in this report refer only to the samples tested and the test report shall not be reproduced without the written approval of Al Mawazeen Laboratory.

For full scope accreditation please contact laboratory or visit EIAC website.



*Zal*

**Zahiruddin**  
 Technical Manager

Authorized Signatory

AML-MLR-01

Iss.01, Date: 02/05/2020



Rev.04, Date: 27/11/2021

دبي : هاتف : ٥٣٣ ٢٥٨٣ ٤٩٧١ ، فاكس : ٥٣٤ ٢٥٨٣ ٤٩٧١ ، ص.ب : ٤٨٥٩٥ ، دبي ، ا.ع.م.  
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LB-TEST-033



**الموازين لفحص التربة**  
**Al Mawazeen Soil Testing**  
Onshore / Offshore, Soil Investigation  
and Construction Materials Testing  
الدراسات البحرية والبرية للتربة  
وفحوصات مواد البناء

**TEST REPORT FOR MICROBIOLOGICAL ANALYSIS**

Report No: R221026-003/1

Reporting Date: 01/11/2022

**CUSTOMER INFORMATION**

Address: M/s. Frontline Cleaning Services LLC  
P.O. Box: 186963, Dubai, UAE  
Tel: +971 4 272 5440, Mob: +971 55687191 / 050 3065523  
Authorized Recipient: **Mr. Reney Johny** Email: [reney@thekleeners.com](mailto:reney@thekleeners.com)

**SAMPLE INFORMATION**

Sample Description	Domestic Water	Sampled by	Lab Rep
Sample No.	S221026-003/1	Sampling Date/Time	26/10/2022- 11.30AM
Lab Project No.	P-2623	Sample Received Date / Time	26/10/2022- 04.30PM
Sampling Location	Bright Rider School, DIP	Sample Temp. on Collection @ Site.	18.1°C
Sampling Method	APHA 9060A 23 <sup>rd</sup> ED.2017	Sample Temp. on Collection @ Lab.	5.3°C
Source of Sample	Cooler water	Sample condition Physical Appearance	Satisfactory
Sample Size	500ml	Reference ( if any)	Bright Rider School
On-site treatment	Residual Chlorine neutralized and transported in cool box	Client's Rep.	Mr. Noyal Jacob
Testing Date	26/10/2022-31/11/2022	Tested by	NSK

Parameters	Test Methods	Units	Results	*Limits
Heterotrophic plate count	APHA 9215B, 23 <sup>rd</sup> ED.2017	CFU/ml	33	500/ml
<i>E.coli</i>	APHA 9222B, 23 <sup>rd</sup> ED.2017	CFU/100ml	< 1	Absent/100ml
Total Coliform	APHA 9222B, 23 <sup>rd</sup> ED.2017	CFU/100ml	< 1	Absent/100ml
<i>Pseudomonas aeruginosa</i>	BS-EN16266:2008	CFU/100ml	< 1	Absent/100ml

**Statement of Conformity:** The sample analyzed is found to be satisfactory quality with respect to above tested parameters and within the acceptable limits of specification.

Test method variation: None

< 1 is considered as not detected.

\*Limits: Dubai municipality Public Health & Safety Department Guidelines and GSO 149:2021.

SOP No: AML- SOP- HPC-02, AML- SOP- TC, EC, FC-04, AML- SOP- EF-06, AML- SOP-PA-07, SOP-09

Key words: CFU- colony forming Units, APHA – American Public Health Association, BS- British Standard

The results stated in this report refer only to the samples tested and the test report shall not be reproduced without the written approval of Al Mawazeen Laboratory.

For full scope accreditation please contact laboratory or visit EIAC website.



*Zahiruddin*

**Zahiruddin**  
Technical Manager

Authorized Signatory



AML-MLR-01

Iss. 01, Date: 02/05/2020

Rev.04, Date: 27/11/2021

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Emirates International Accreditation Centre  
LB-TEST-033



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and Construction Materials Testing  
الدراسات البحرية والبرية للتربة  
وفحوصات مواد البناء

### TEST REPORT FOR MICROBIOLOGICAL ANALYSIS

Report No: R221026-007/1

Reporting Date: 01/11/2022

#### CUSTOMER INFORMATION

Address: M/s. Frontline Cleaning Services LLC  
P.O. Box: 186963, Dubai, UAE  
Tel: +971 4 272 5440, Mob: +971 55687191 / 050 3065523  
Authorized Recipient: **Mr. Rency Johny** Email: **rencey@thekleeners.com**

#### SAMPLE INFORMATION

Sample Description	Domestic Water	Sampled by	Lab Rep
Sample No.	S221026-007/1	Sampling Date/Time	26/10/2022- 11.50AM
Lab Project No.	P-2623	Sample Received Date / Time	26/10/2022- 04.30PM
Sampling Location	Bright Rider School, DIP	Sample Temp. on Collection @ Site.	24.4°C
Sampling Method	APHA 9060A 23 <sup>rd</sup> ED.2017	Sample Temp. on Collection @ Lab.	5.3°C
Source of Sample	Kitchen Tap	Sample condition Physical Appearance	Satisfactory
Sample Size	500ml	Reference ( if any)	Bright Rider School
On-site treatment	Residual Chlorine neutralized and transported in cool box	Client's Rep.	Mr. Noyal Jacob
Testing Date	26/10/2022-31/11/2022	Tested by	NSK

Parameters	Test Methods	Units	Results	*Limits
Heterotrophic plate count	APHA 9215B, 23 <sup>rd</sup> ED.2017	CFU/ml	<1	500/ml
<i>E.coli</i>	APHA 9222B, 23 <sup>rd</sup> ED.2017	CFU/100ml	< 1	Absent/100ml
Total Coliform	APHA 9222B, 23 <sup>rd</sup> ED.2017	CFU/100ml	< 1	Absent/100ml
<i>Pseudomonas aeruginosa</i>	BS-EN16266:2008	CFU/100ml	< 1	Absent/100ml

**Statement of Conformity:** The sample analyzed is found to be satisfactory quality with respect to above tested parameters and within the acceptable limits of specification.

Test method variation: None

< 1 is considered as not detected.

\*Limits: Dubai municipality Public Health & Safety Department Guidelines and GSO 149:2021.

SOP No: AML- SOP- HPC-02, AML- SOP- TC, EC, FC-04, AML- SOP- EP-06, AML- SOP-PA-07, SOP-09  
Key words: CFU- colony forming Units, APHA – American Public Health Association, BS- British Standard

The results stated in this report refer only to the samples tested and the test report shall not be reproduced without the written approval of Al Mawazeen Laboratory.

For full scope accreditation please contact laboratory or visit EIAC website.



*Zal*  
**Zahiruddin**  
Technical Manager

Authorized Signatory

AML-MLR-01

Iss.01, Date: 02/05/2020

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Rev.04, Date: 27/11/2021

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LB-TEST-033



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Onshore / Offshore, Soil Investigation  
and Construction Materials Testing  
الدراسات الجيوتقنية والبحرية للتربة  
وفحوصات مواد البناء

### TEST REPORT FOR LEGIONELLA ANALYSIS

Report No: R221026-005/2

Reporting Date: 07/11/2022

#### CUSTOMER INFORMATION

Address: M/s. Frontline Cleaning Services LLC  
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#### SAMPLE INFORMATION

Sample Description	Domestic Water	Sampled by	Lab Rep
Sample No.	S221026-005/2	Sampling Date/Time	26/10/2022 - 11.40AM
Lab Project No.	P-2623	Sample received Date/Time	26/10/2022 - 04.30PM
Sampling Location	Bright Rider School, DIP	Sample Collection Temp @ Site	25.5°C
Sampling Method	BS 7592:2008	Sample Received Temp @ Lab	20.1°C
Source of Sample	Swimming Pool	Sample Appearance	Satisfactory
Neutralizer used	1ml 3% Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> Solution	Reference (if any)	Bright Rider School
Testing Date	26/10/2022-05/11/2022	Sample Size	1000ml
Tested By	NSK	Customer's Rep.	Mr. Noyal Jacob

Parameter	Test Method	Unit	Result	*Limits
Legionella	ISO 11731:2017	CFU/liter	<1	100 CFU/liter

Identification	Detection
Legionella pneumophila serogroup 1	Absent
Legionella pneumophila serogroup 2-14	Absent
Legionella sp.	Absent

**Statement of Conformity:** The sample analyzed is found to be satisfactory quality with respect to above tested parameters and within the acceptable limits of specification.

Limit of Detection : 1 cfu/liter

Sample Filtered : 1000ml

Test method variation: None

< 1 is considered as not detected.

Acceptable Limit : DM Technical Guidelines for Legionella Control in Water System (DM-HSD-GU44-LCWS2)

Test Procedure : AML- SOP-08, ISO 11731:2017 Annex J Procedure No: 7 Media used: BCYE +Cys+GVPC.

Key words : CFU- Colony Forming Units, ISO- International Organization for Standardization.

The results stated in this report refer only to the samples tested and the test report shall not be reproduced without the written approval of Al Mawazeen Laboratory.

For full scope accreditation please contact the laboratory or visit EIAC website.



*Zahiruddin*  
**Zahiruddin**  
Technical Manager  
Authorized Signatory

AML-MLR-02

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*Deepa*



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