



# TEST REPORT



<b>Report No :URS/M/RID/25/1/5997</b>			
<b>Dated : 27/01/2025</b>			
Issued To : Burj Nahar Building Cleaning Services		Dubai, UAE	
Attention	Mr. Salim		
Sample Condition(Receipt Temperature)	13.8°C	Sample Condition (On Site)	38.6°C
Customer Ref.No.	69168/ Dated 16/01/2025 Trf No.URS/SR/63627 / Sample ID: URS/F/M/SID/25/1/4053	Sample Package & Quantity	1 L
Sample Name	Water : Ground Main Tank Mosque Area : Indian Academy - Muhaisnah 4	Sampled by	Naveed Shaffi
Sample Type	Pre-Flush	Neutralizing Agent	Sodium Thiosulphate
Sample description	Colorless Liquid	Delivered by	Lab Representative
Batch No. /Lot No.	NA	Sampling Protocol	BS 7592:2022
Manufacturing Date	NA	Date of Sample Receipt	16/01/2025
Best before date	NA	Date of Analysis	16/01/2025
Other Details	NA	Date of Completion	27/01/2025

**Note:** The submitted samples are Drawn by the Laboratory

S.NO	Parameters	Unit	Test Method	Result	LPS: ACCEPTABLE LIMIT Guideline for drinking water quality 4th edition WHO Dubai Municipality- Technical guidelines for legionella control in water system (DM-HSD -GU44-LCW-S2)
1	Legionella	/Litre	ISO 11731:2017	Absent	100 - 1000

Legionella pneumophila Serotype 1	Absent
Legionella pneumophila Serotype 2-15	Absent
Legionellaspp	Absent

**Remarks:** The sample analyzed is of satisfactory quality with respect to the above tested parameters and limit of specifications  
**Procedure Used:** Matrix A; procedure 5, 7; Media: BCYE and GVPC

**Test method Variation:** None

**Specification reference:** Guidelines for the control of legionella in water system public health & safety department, Dubai municipality

**Key words:**

CFU –Colony forming Unit, ND-Not detected, EAPC-Estimated aerobic plate count, LPS-Limits as per standard, BAM – Bacteriological Analytical Manual, CMMEF-Compendium of methods for the Microbiological examination of foods. APHA-American public health association-Standard method for the examination of water and waste water 22 edition: 2012

**Note:** (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the URS laboratory, (3) For details of the accredited scope, please contact laboratory or accreditation body website

Nidhila Ganga  
Technical Manager- Microbiology

URS Testing Laboratory LLC  
PO Box 377913  
Tel : +971 48837115  
E-Mail : info@urslabs.com  
Web site : www.urslabs.com



-----END OF THE TEST REPORT-----



# TEST REPORT



<b>Report No :URS/M/RID/25/1/5982</b>			
<b>Dated : 27/01/2025</b>			
Issued To : Burj Nahar Building Cleaning Services		Dubai, UAE	
Attention	Mr. Salim		
Sample Condition(Receipt Temperature)	11.5°C	Sample Condition (On Site)	38.4°C
Customer Ref.No.	69168/ Dated 16/01/2025 Trf No.URS/SR/63627 / Sample ID: URS/F/M/SID/25 /1/4060	Sample Package & Quantity	1000 ml
Sample Name	Water : Block (A) Roof Tank (3) : Indian Academy - Muhaisnah 4	Sampled by	Naveed Shaffi
Sample description	Colorless Liquid	Delivered by	Lab Representative
Batch No. /Lot No.	NA	Sampling Protocol	URS-SOP-16
Manufacturing Date	NA	Date of Sample Receipt	16/01/2025
Best before date	NA	Date of Analysis	16/01/2025
Other Details	NA	Date of Completion	27/01/2025

**Note:** The submitted samples are Drawn by the Laboratory

S.NO	Parameters	Unit	Test Method	Result	LPS: ACCEPTABLE LIMIT Guideline for drinking water quality 4th edition WHO Dubai Municipality- Technical guidelines for legionella control in water system (DM-HSD -GU44-LCW-S2)
1	Heterotrophic plate count	Cfu/ml	APHA 23 EDITION 2017, 9215 B	<1	500
2	Coliform	Cfu/ 100ml	APHA 23 EDITION 2017, 9221 B, 9221C, 9221 E	Absent	Absent
3	E.Coli	MPN/ 100ml	APHA 23 EDITION 2017, 9221B, 9221 E	Absent	Absent
4	Fecal Coliform	MPN/100ml	APHA 23 EDITION 2017, 9221E	Absent	Absent
5	Fecal streptococci	Cfu/100ml	APHA 23 EDITION 2017,9230 B, 9230 C	Absent	Absent

**Remarks:** The sample analysed is satisfactory quality with respect to the above tested parameters and limit of specifications.  
**Decision Rule:** Statements of conformity (e.g. Satisfactory/ Not Satisfactory) to specifications are made in this report without taking measurement uncertainty into account. Where statements of conformity are made in this report, the following decision rules(Simple acceptance rule) are applied: Satisfactory – Results within limits/specifications, Not Satisfactory – Results exceed limits/specifications.  
**Test method Variation:** None

**Key words:**

CFU –Colony forming Unit, ND-Not detected, EAPC-Estimated aerobic plate count, LPS-Limits as per standard, BAM – Bacteriological Analytical Manual, CMMEF-Compendium of methods for the Microbiological examination of foods. APHA-American public health association-Standard method for the examination of water and waste water 22 edition: 2012

**Note:** (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the URS laboratory, (3) For details of the accredited scope, please contact laboratory or accreditation body website

*Nidhila*

Nidhila Ganga  
 Technical Manager- Microbiology

**URS Testing Laboratory LLC**  
 PO Box 377913  
 Tel : +971 48837115  
 E-Mail : info@urslabs.com  
 Web site : www.urslabs.com



-----END OF THE TEST REPORT-----



# TEST REPORT



<b>Report No :URS/M/RID/25/1/5983</b>			
<b>Dated : 27/01/2025</b>			
Issued To : Burj Nahar Building Cleaning Services		Dubai, UAE	
Attention	Mr. Salim		
Sample Condition(Receipt Temperature)	11.7°C	Sample Condition (On Site)	39.8°C
Customer Ref.No.	69168/ Dated 16/01/2025 Trf No.URS/SR/63627 / Sample ID: URS/F/M/SID/25/1/4059	Sample Package & Quantity	1000 ml
Sample Name	Water : Mosque Area Roof TopTank : Indian Academy - Muhaisnah 4	Sampled by	Naveed Shaffi
Sample description	Colorless Liquid	Delivered by	Lab Representative
Batch No. /Lot No.	NA	Sampling Protocol	URS-SOP-16
Manufacturing Date	NA	Date of Sample Receipt	16/01/2025
Best before date	NA	Date of Analysis	16/01/2025
Other Details	NA	Date of Completion	27/01/2025

**Note:** The submitted samples are Drawn by the Laboratory

S.NO	Parameters	Unit	Test Method	Result	LPS: ACCEPTABLE LIMIT Guideline for drinking water quality 4th edition WHO Dubai Municipality- Technical guidelines for legionella control in water system (DM-HSD -GU44-LCW-S2)
1	Heterotrophic plate count	Cfu/ml	APHA 23 EDITION 2017, 9215 B	<1	500
2	Coliform	Cfu/ 100ml	APHA 23 EDITION 2017, 9221 B, 9221C, 9221 E	Absent	Absent
3	E.Coli	MPN/ 100ml	APHA 23 EDITION 2017, 9221B, 9221 E	Absent	Absent
4	Fecal Coliform	MPN/100ml	APHA 23 EDITION 2017, 9221E	Absent	Absent
5	Fecal streptococci	Cfu/100ml	APHA 23 EDITION 2017,9230 B, 9230 C	Absent	Absent

**Remarks:** The sample analysed is satisfactory quality with respect to the above tested parameters and limit of specifications.  
**Decision Rule:** Statements of conformity (e.g. Satisfactory/ Not Satisfactory) to specifications are made in this report without taking measurement uncertainty into account. Where statements of conformity are made in this report, the following decision rules(Simple acceptance rule) are applied: Satisfactory – Results within limits/specifications, Not Satisfactory – Results exceed limits/specifications.  
**Test method Variation:** None

**Key words:**

CFU –Colony forming Unit, ND-Not detected, EAPC-Estimated aerobic plate count, LPS-Limits as per standard, BAM – Bacteriological Analytical Manual, CMMEF-Compendium of methods for the Microbiological examination of foods. APHA-American public health association-Standard method for the examination of water and waste water 22 edition: 2012

**Note:** (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the URS laboratory, (3) For details of the accredited scope, please contact laboratory or accreditation body website

*Nidhila*

Nidhila Ganga  
 Technical Manager- Microbiology

**URS Testing Laboratory LLC**  
 PO Box 377913  
 Tel : +971 48837115  
 E-Mail : info@urslabs.com  
 Web site : www.urslabs.com



-----END OF THE TEST REPORT-----



# TEST REPORT



**Report No :URS/M/RID/25/1/5987**  
**Dated : 27/01/2025**

Issued To : Burj Nahar Building Cleaning Services		Dubai, UAE	
Attention	Mr. Salim		
Sample Condition(Receipt Temperature)	11.7°C	Sample Condition (On Site)	26.4°C
Customer Ref.No.	69168/ Dated 16/01/2025 Trf No.URS/SR/63627 / Sample ID: URS/F/M/SID/25/1/4048	Sample Package & Quantity	1000 ml
Sample Name	Water : Block (A) Tap Water Boys Washroom : Indian Academy - Muhaisnah 4	Sampled by	Naveed Shaffi
Sample description	Colorless Liquid	Delivered by	Lab Representative
Batch No. /Lot No.	NA	Sampling Protocol	URS-SOP-16
Manufacturing Date	NA	Date of Sample Receipt	16/01/2025
Best before date	NA	Date of Analysis	16/01/2025
Other Details	NA	Date of Completion	27/01/2025

**Note:** The submitted samples are Drawn by the Laboratory

S.NO	Parameters	Unit	Test Method	Result	LPS: ACCEPTABLE LIMIT Guideline for drinking water quality 4th edition WHO Dubai Municipality- Technical guidelines for legionella control in water system (DM-HSD -GU44-LCW-S2)
1	Heterotrophic plate count	Cfu/ml	APHA 23 EDITION 2017, 9215 B	<1	500
2	Coliform	Cfu/ 100ml	APHA 23 EDITION 2017, 9221 B, 9221C, 9221 E	Absent	Absent
3	E.Coli	MPN/ 100ml	APHA 23 EDITION 2017, 9221B, 9221 E	Absent	Absent
4	Fecal Coliform	MPN/100ml	APHA 23 EDITION 2017, 9221E	Absent	Absent
5	Fecal streptococci	Cfu/100ml	APHA 23 EDITION 2017,9230 B, 9230 C	Absent	Absent

**Remarks:** The sample analysed is satisfactory quality with respect to the above tested parameters and limit of specifications.  
**Decision Rule:** Statements of conformity (e.g. Satisfactory/ Not Satisfactory) to specifications are made in this report without taking measurement uncertainty into account. Where statements of conformity are made in this report, the following decision rules(Simple acceptance rule) are applied: Satisfactory – Results within limits/specifications, Not Satisfactory – Results exceed limits/specifications.  
**Test method Variation:** None

**Key words:**

CFU –Colony forming Unit, ND-Not detected, EAPC-Estimated aerobic plate count, LPS-Limits as per standard, BAM – Bacteriological Analytical Manual, CMMEF-Compendium of methods for the Microbiological examination of foods. APHA-American public health association-Standard method for the examination of water and waste water 22 edition: 2012

**Note:** (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the URS laboratory, (3) For details of the accredited scope, please contact laboratory or accreditation body website

Nidhila Ganga  
Technical Manager- Microbiology

URS Testing Laboratory LLC  
PO Box 377913  
Tel : +971 48837115  
E-Mail : info@urslabs.com  
Web site : www.urslabs.com



-----END OF THE TEST REPORT-----



# TEST REPORT



<b>Report No :URS/M/RID/25/1/5988</b>			
<b>Dated : 27/01/2025</b>			
Issued To : Burj Nahar Building Cleaning Services		Dubai, UAE	
Attention	Mr. Salim		
Sample Condition(Receipt Temperature)	11.9°C	Sample Condition (On Site)	28.6°C
Customer Ref.No.	69168/ Dated 16/01/2025 Trf No.URS/SR/63627 / Sample ID: URS/F/M/SID/25/1/4049	Sample Package & Quantity	1000 ml
Sample Name	Water : Block (B) Tap Water Boys Washroom : Indian Academy - Muhaisnah 4	Sampled by	Naveed Shaffi
Sample description	Colorless Liquid	Delivered by	Lab Representative
Batch No. /Lot No.	NA	Sampling Protocol	URS-SOP-16
Manufacturing Date	NA	Date of Sample Receipt	16/01/2025
Best before date	NA	Date of Analysis	16/01/2025
Other Details	NA	Date of Completion	27/01/2025

**Note:** The submitted samples are Drawn by the Laboratory

S.NO	Parameters	Unit	Test Method	Result	LPS: ACCEPTABLE LIMIT Guideline for drinking water quality 4th edition WHO Dubai Municipality- Technical guidelines for legionella control in water system (DM-HSD -GU44-LCW-S2)
1	Heterotrophic plate count	Cfu/ml	APHA 23 EDITION 2017, 9215 B	<1	500
2	Coliform	Cfu/ 100ml	APHA 23 EDITION 2017, 9221 B, 9221C, 9221 E	Absent	Absent
3	E.Coli	MPN/ 100ml	APHA 23 EDITION 2017, 9221B, 9221 E	Absent	Absent
4	Fecal Coliform	MPN/100ml	APHA 23 EDITION 2017, 9221E	Absent	Absent
5	Fecal streptococci	Cfu/100ml	APHA 23 EDITION 2017,9230 B, 9230 C	Absent	Absent

**Remarks:** The sample analysed is satisfactory quality with respect to the above tested parameters and limit of specifications.  
**Decision Rule:** Statements of conformity (e.g. Satisfactory/ Not Satisfactory) to specifications are made in this report without taking measurement uncertainty into account. Where statements of conformity are made in this report, the following decision rules(Simple acceptance rule) are applied: Satisfactory – Results within limits/specifications, Not Satisfactory – Results exceed limits/specifications.  
**Test method Variation:** None

**Key words:**

CFU –Colony forming Unit, ND-Not detected, EAPC-Estimated aerobic plate count, LPS-Limits as per standard, BAM – Bacteriological Analytical Manual, CMMEF-Compendium of methods for the Microbiological examination of foods. APHA-American public health association-Standard method for the examination of water and waste water 22 edition: 2012

**Note:** (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the URS laboratory, (3) For details of the accredited scope, please contact laboratory or accreditation body website

*Nidhila*

Nidhila Ganga  
 Technical Manager- Microbiology

**URS Testing Laboratory LLC**  
 PO Box 377913  
 Tel : +971 48837115  
 E-Mail : info@urslabs.com  
 Web site : www.urslabs.com



-----END OF THE TEST REPORT-----



# TEST REPORT



<b>Report No :URS/M/RID/25/1/5989</b>			
<b>Dated : 27/01/2025</b>			
Issued To : Burj Nahar Building Cleaning Services		Dubai, UAE	
Attention	Mr. Salim		
Sample Condition(Receipt Temperature)	11.2°C	Sample Condition (On Site)	26.4°C
Customer Ref.No.	69168/ Dated 16/01/2025 Trf No.URS/SR/63627 / Sample ID: URS/F/M/SID/25/1/4050	Sample Package & Quantity	1000 ml
Sample Name	Water : Block (C) Tap Water Kidss Washroom : Indian Academy - Muhaisnah 4	Sampled by	Naveed Shaffi
Sample description	Colorless Liquid	Delivered by	Lab Representative
Batch No. /Lot No.	NA	Sampling Protocol	URS-SOP-16
Manufacturing Date	NA	Date of Sample Receipt	16/01/2025
Best before date	NA	Date of Analysis	16/01/2025
Other Details	NA	Date of Completion	27/01/2025

**Note:** The submitted samples are Drawn by the Laboratory

S.NO	Parameters	Unit	Test Method	Result	LPS: ACCEPTABLE LIMIT Guideline for drinking water quality 4th edition WHO Dubai Municipality- Technical guidelines for legionella control in water system (DM-HSD -GU44-LCW-S2)
1	Heterotrophic plate count	Cfu/ml	APHA 23 EDITION 2017, 9215 B	<1	500
2	Coliform	Cfu/ 100ml	APHA 23 EDITION 2017, 9221 B, 9221C, 9221 E	Absent	Absent
3	E.Coli	MPN/ 100ml	APHA 23 EDITION 2017, 9221B, 9221 E	Absent	Absent
4	Fecal Coliform	MPN/100ml	APHA 23 EDITION 2017, 9221E	Absent	Absent
5	Fecal streptococci	Cfu/100ml	APHA 23 EDITION 2017,9230 B, 9230 C	Absent	Absent

**Remarks:** The sample analysed is satisfactory quality with respect to the above tested parameters and limit of specifications.  
**Decision Rule:** Statements of conformity (e.g. Satisfactory/ Not Satisfactory) to specifications are made in this report without taking measurement uncertainty into account. Where statements of conformity are made in this report, the following decision rules(Simple acceptance rule) are applied: Satisfactory – Results within limits/specifications, Not Satisfactory – Results exceed limits/specifications.  
**Test method Variation:** None

**Key words:**

CFU –Colony forming Unit, ND-Not detected, EAPC-Estimated aerobic plate count, LPS-Limits as per standard, BAM – Bacteriological Analytical Manual, CMMEF-Compendium of methods for the Microbiological examination of foods. APHA-American public health association-Standard method for the examination of water and waste water 22 edition: 2012

**Note:** (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the URS laboratory, (3) For details of the accredited scope, please contact laboratory or accreditation body website

*Nidhila*

Nidhila Ganga  
 Technical Manager- Microbiology

**URS Testing Laboratory LLC**  
 PO Box 377913  
 Tel : +971 48837115  
 E-Mail : info@urslabs.com  
 Web site : www.urslabs.com



-----END OF THE TEST REPORT-----



# TEST REPORT



<b>Report No :URS/M/RID/25/1/5990</b>			
<b>Dated : 27/01/2025</b>			
Issued To : Burj Nahar Building Cleaning Services		Dubai, UAE	
Attention	Mr. Salim		
Sample Condition(Receipt Temperature)	11.2°C	Sample Condition (On Site)	38.4°C
Customer Ref.No.	69168/ Dated 16/01/2025 Trf No.URS/SR/63627 / Sample ID: URS/F/M/SID/25 /1/4058	Sample Package & Quantity	1000 ml
Sample Name	Water : Block (C) Roof Top Tank : Indian Academy - Muhaisnah 4	Sampled by	Naveed Shaffi
Sample description	Colorless Liquid	Delivered by	Lab Representative
Batch No. /Lot No.	NA	Sampling Protocol	URS-SOP-16
Manufacturing Date	NA	Date of Sample Receipt	16/01/2025
Best before date	NA	Date of Analysis	16/01/2025
Other Details	NA	Date of Completion	27/01/2025

**Note:** The submitted samples are Drawn by the Laboratory

S.NO	Parameters	Unit	Test Method	Result	LPS: ACCEPTABLE LIMIT Guideline for drinking water quality 4th edition WHO Dubai Municipality- Technical guidelines for legionella control in water system (DM-HSD -GU44-LCW-S2)
1	Heterotrophic plate count	Cfu/ml	APHA 23 EDITION 2017, 9215 B	<1	500
2	Coliform	Cfu/ 100ml	APHA 23 EDITION 2017, 9221 B, 9221C, 9221 E	Absent	Absent
3	E.Coli	MPN/ 100ml	APHA 23 EDITION 2017, 9221B, 9221 E	Absent	Absent
4	Fecal Coliform	MPN/100ml	APHA 23 EDITION 2017, 9221E	Absent	Absent
5	Fecal streptococci	Cfu/100ml	APHA 23 EDITION 2017,9230 B, 9230 C	Absent	Absent

**Remarks:** The sample analysed is satisfactory quality with respect to the above tested parameters and limit of specifications.  
**Decision Rule:** Statements of conformity (e.g. Satisfactory/ Not Satisfactory) to specifications are made in this report without taking measurement uncertainty into account. Where statements of conformity are made in this report, the following decision rules(Simple acceptance rule) are applied: Satisfactory – Results within limits/specifications, Not Satisfactory – Results exceed limits/specifications.  
**Test method Variation:** None

**Key words:**

CFU –Colony forming Unit, ND-Not detected, EAPC-Estimated aerobic plate count, LPS-Limits as per standard, BAM – Bacteriological Analytical Manual, CMMEF-Compendium of methods for the Microbiological examination of foods. APHA-American public health association-Standard method for the examination of water and waste water 22 edition: 2012

**Note:** (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the URS laboratory, (3) For details of the accredited scope, please contact laboratory or accreditation body website

Nidhila Ganga  
 Technical Manager- Microbiology

**URS Testing Laboratory LLC**  
 PO Box 377913  
 Tel : +971 48837115  
 E-Mail : info@urslabs.com  
 Web site : www.urslabs.com



-----END OF THE TEST REPORT-----



# TEST REPORT



**Report No :URS/M/RID/25/1/5991**  
**Dated : 27/01/2025**

Issued To : Burj Nahar Building Cleaning Services		Dubai, UAE	
Attention	Mr. Salim		
Sample Condition(Receipt Temperature)	11.9°C	Sample Condition (On Site)	40.4°C
Customer Ref.No.	69168/ Dated 16/01/2025 Trf No.URS/SR/63627 / Sample ID: URS/F/M/SID/25/1/4057	Sample Package & Quantity	1000 ml
Sample Name	Water : Block (B) Roof Top Tank (2) : Indian Academy - Muhaisnah 4	Sampled by	Naveed Shaffi
Sample description	Colorless Liquid	Delivered by	Lab Representative
Batch No. /Lot No.	NA	Sampling Protocol	URS-SOP-16
Manufacturing Date	NA	Date of Sample Receipt	16/01/2025
Best before date	NA	Date of Analysis	16/01/2025
Other Details	NA	Date of Completion	27/01/2025

**Note:** The submitted samples are Drawn by the Laboratory

S.NO	Parameters	Unit	Test Method	Result	LPS: ACCEPTABLE LIMIT Guideline for drinking water quality 4th edition WHO Dubai Municipality- Technical guidelines for legionella control in water system (DM-HSD -GU44-LCW-S2)
1	Heterotrophic plate count	Cfu/ml	APHA 23 EDITION 2017, 9215 B	<1	500
2	Coliform	Cfu/ 100ml	APHA 23 EDITION 2017, 9221 B, 9221C, 9221 E	Absent	Absent
3	E.Coli	MPN/ 100ml	APHA 23 EDITION 2017, 9221B, 9221 E	Absent	Absent
4	Fecal Coliform	MPN/100ml	APHA 23 EDITION 2017, 9221E	Absent	Absent
5	Fecal streptococci	Cfu/100ml	APHA 23 EDITION 2017,9230 B, 9230 C	Absent	Absent

**Remarks:** The sample analysed is satisfactory quality with respect to the above tested parameters and limit of specifications.  
**Decision Rule:** Statements of conformity (e.g. Satisfactory/ Not Satisfactory) to specifications are made in this report without taking measurement uncertainty into account. Where statements of conformity are made in this report, the following decision rules(Simple acceptance rule) are applied: Satisfactory – Results within limits/specifications, Not Satisfactory – Results exceed limits/specifications.  
**Test method Variation:** None

**Key words:**

CFU –Colony forming Unit, ND-Not detected, EAPC-Estimated aerobic plate count, LPS-Limits as per standard, BAM – Bacteriological Analytical Manual, CMMEF-Compendium of methods for the Microbiological examination of foods. APHA-American public health association-Standard method for the examination of water and waste water 22 edition: 2012

**Note:** (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the URS laboratory, (3) For details of the accredited scope, please contact laboratory or accreditation body website

*Nidhila*

Nidhila Ganga  
Technical Manager- Microbiology

URS Testing Laboratory LLC  
PO Box 377913  
Tel : +971 48837115  
E-Mail : info@urslabs.com  
Web site : www.urslabs.com



-----END OF THE TEST REPORT-----





# TEST REPORT



<b>Report No :URS/M/RID/25/1/5992</b>			
<b>Dated : 27/01/2025</b>			
Issued To : Burj Nahar Building Cleaning Services		Dubai, UAE	
Attention	Mr. Salim		
Sample Condition(Receipt Temperature)	11.2°C	Sample Condition (On Site)	39.8°C
Customer Ref.No.	69168/ Dated 16/01/2025 Trf No.URS/SR/63627 / Sample ID: URS/F/M/SID/25/1/4056	Sample Package & Quantity	1000 ml
Sample Name	Water : Block (B) Roof Top Tank (1) : Indian Academy - Muhaisnah 4	Sampled by	Naveed Shaffi
Sample description	Colorless Liquid	Delivered by	Lab Representative
Batch No. /Lot No.	NA	Sampling Protocol	URS-SOP-16
Manufacturing Date	NA	Date of Sample Receipt	16/01/2025
Best before date	NA	Date of Analysis	16/01/2025
Other Details	NA	Date of Completion	27/01/2025

**Note:** The submitted samples are Drawn by the Laboratory

S.NO	Parameters	Unit	Test Method	Result	LPS: ACCEPTABLE LIMIT Guideline for drinking water quality 4th edition WHO Dubai Municipality- Technical guidelines for legionella control in water system (DM-HSD -GU44-LCW-S2)
1	Heterotrophic plate count	Cfu/ml	APHA 23 EDITION 2017, 9215 B	<1	500
2	Coliform	Cfu/ 100ml	APHA 23 EDITION 2017, 9221 B, 9221C, 9221 E	Absent	Absent
3	E.Coli	MPN/ 100ml	APHA 23 EDITION 2017, 9221B, 9221 E	Absent	Absent
4	Fecal Coliform	MPN/100ml	APHA 23 EDITION 2017, 9221E	Absent	Absent
5	Fecal streptococci	Cfu/100ml	APHA 23 EDITION 2017,9230 B, 9230 C	Absent	Absent

**Remarks:** The sample analysed is satisfactory quality with respect to the above tested parameters and limit of specifications.  
**Decision Rule:** Statements of conformity (e.g. Satisfactory/ Not Satisfactory) to specifications are made in this report without taking measurement uncertainty into account. Where statements of conformity are made in this report, the following decision rules(Simple acceptance rule) are applied: Satisfactory – Results within limits/specifications, Not Satisfactory – Results exceed limits/specifications.  
**Test method Variation:** None

**Key words:**

CFU –Colony forming Unit, ND-Not detected, EAPC-Estimated aerobic plate count, LPS-Limits as per standard, BAM – Bacteriological Analytical Manual, CMMEF-Compendium of methods for the Microbiological examination of foods. APHA-American public health association-Standard method for the examination of water and waste water 22 edition: 2012

**Note:** (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the URS laboratory, (3) For details of the accredited scope, please contact laboratory or accreditation body website

*Nidhila*

Nidhila Ganga  
 Technical Manager- Microbiology

URS Testing Laboratory LLC  
 PO Box 377913  
 Tel : +971 48837115  
 E-Mail : info@urslabs.com  
 Web site : www.urslabs.com



-----END OF THE TEST REPORT-----



# TEST REPORT



<b>Report No :URS/M/RID/25/1/5993</b>			
<b>Dated : 27/01/2025</b>			
Issued To : Burj Nahar Building Cleaning Services		Dubai, UAE	
Attention	Mr. Salim		
Sample Condition(Receipt Temperature)	11.7°C	Sample Condition (On Site)	39.6°C
Customer Ref.No.	69168/ Dated 16/01/2025 Trf No.URS/SR/63627 / Sample ID: URS/F/M/SID/25 /1/4055	Sample Package & Quantity	1000 ml
Sample Name	Water : Block (A) Roof Tank (2) : Indian Academy - Muhaisnah 4	Sampled by	Naveed Shaffi
Sample description	Colorless Liquid	Delivered by	Lab Representative
Batch No. /Lot No.	NA	Sampling Protocol	URS-SOP-16
Manufacturing Date	NA	Date of Sample Receipt	16/01/2025
Best before date	NA	Date of Analysis	16/01/2025
Other Details	NA	Date of Completion	27/01/2025

**Note:** The submitted samples are Drawn by the Laboratory

S.NO	Parameters	Unit	Test Method	Result	LPS: ACCEPTABLE LIMIT Guideline for drinking water quality 4th edition WHO Dubai Municipality- Technical guidelines for legionella control in water system (DM-HSD -GU44-LCW-S2)
1	Heterotrophic plate count	Cfu/ml	APHA 23 EDITION 2017, 9215 B	<1	500
2	Coliform	Cfu/ 100ml	APHA 23 EDITION 2017, 9221 B, 9221C, 9221 E	Absent	Absent
3	E.Coli	MPN/ 100ml	APHA 23 EDITION 2017, 9221B, 9221 E	Absent	Absent
4	Fecal Coliform	MPN/100ml	APHA 23 EDITION 2017, 9221E	Absent	Absent
5	Fecal streptococci	Cfu/100ml	APHA 23 EDITION 2017,9230 B, 9230 C	Absent	Absent

**Remarks:** The sample analysed is satisfactory quality with respect to the above tested parameters and limit of specifications.  
**Decision Rule:** Statements of conformity (e.g. Satisfactory/ Not Satisfactory) to specifications are made in this report without taking measurement uncertainty into account. Where statements of conformity are made in this report, the following decision rules(Simple acceptance rule) are applied: Satisfactory – Results within limits/specifications, Not Satisfactory – Results exceed limits/specifications.  
**Test method Variation:** None

**Key words:**

CFU –Colony forming Unit, ND-Not detected, EAPC-Estimated aerobic plate count, LPS-Limits as per standard,  
 BAM – Bacteriological Analytical Manual, CMMEF-Compendium of methods for the Microbiological examination of foods. APHA-American public health association-Standard method for the examination of water and waste water 22 edition: 2012

**Note:** (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the URS laboratory, (3) For details of the accredited scope, please contact laboratory or accreditation body website

*Nidhila*

Nidhila Ganga  
 Technical Manager- Microbiology

**URS Testing Laboratory LLC**  
 PO Box 377913  
 Tel : +971 48837115  
 E-Mail : info@urslabs.com  
 Web site : www.urslabs.com



-----END OF THE TEST REPORT-----



# TEST REPORT



<b>Report No :URS/M/RID/25/1/5994</b>			
<b>Dated : 27/01/2025</b>			
Issued To : Burj Nahar Building Cleaning Services		Dubai, UAE	
Attention	Mr. Salim		
Sample Condition(Receipt Temperature)	11.9°C	Sample Condition (On Site)	24.8°C
Customer Ref.No.	69168/ Dated 16/01/2025 Trf No.URS/SR/63627 / Sample ID: URS/F/M/SID/25/1/4051	Sample Package & Quantity	1000 ml
Sample Name	Water : Block (D) Tap Water Boys Washroom : Indian Academy - Muhaisnah 4	Sampled by	Naveed Shaffi
Sample description	Colorless Liquid	Delivered by	Lab Representative
Batch No. /Lot No.	NA	Sampling Protocol	URS-SOP-16
Manufacturing Date	NA	Date of Sample Receipt	16/01/2025
Best before date	NA	Date of Analysis	16/01/2025
Other Details	NA	Date of Completion	27/01/2025

**Note:** The submitted samples are Drawn by the Laboratory

S.NO	Parameters	Unit	Test Method	Result	LPS: ACCEPTABLE LIMIT Guideline for drinking water quality 4th edition WHO Dubai Municipality- Technical guidelines for legionella control in water system (DM-HSD -GU44-LCW-S2)
1	Heterotrophic plate count	Cfu/ml	APHA 23 EDITION 2017, 9215 B	<1	500
2	Coliform	Cfu/ 100ml	APHA 23 EDITION 2017, 9221 B, 9221C, 9221 E	Absent	Absent
3	E.Coli	MPN/ 100ml	APHA 23 EDITION 2017, 9221B, 9221 E	Absent	Absent
4	Fecal Coliform	MPN/100ml	APHA 23 EDITION 2017, 9221E	Absent	Absent
5	Fecal streptococci	Cfu/100ml	APHA 23 EDITION 2017,9230 B, 9230 C	Absent	Absent

**Remarks:** The sample analysed is satisfactory quality with respect to the above tested parameters and limit of specifications.  
**Decision Rule:** Statements of conformity (e.g. Satisfactory/ Not Satisfactory) to specifications are made in this report without taking measurement uncertainty into account. Where statements of conformity are made in this report, the following decision rules(Simple acceptance rule) are applied: Satisfactory – Results within limits/specifications, Not Satisfactory – Results exceed limits/specifications.  
**Test method Variation:** None

**Key words:**

CFU –Colony forming Unit, ND-Not detected, EAPC-Estimated aerobic plate count, LPS-Limits as per standard, BAM – Bacteriological Analytical Manual, CMMEF-Compendium of methods for the Microbiological examination of foods. APHA-American public health association-Standard method for the examination of water and waste water 22 edition: 2012

**Note:** (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the URS laboratory, (3) For details of the accredited scope, please contact laboratory or accreditation body website

*Nidhila*

Nidhila Ganga  
 Technical Manager- Microbiology

**URS Testing Laboratory LLC**  
 PO Box 377913  
 Tel : +971 48837115  
 E-Mail : info@urslabs.com  
 Web site : www.urslabs.com



-----END OF THE TEST REPORT-----



# TEST REPORT



<b>Report No :URS/M/RID/25/1/5995</b>			
<b>Dated : 27/01/2025</b>			
Issued To : Burj Nahar Building Cleaning Services		Dubai, UAE	
Attention	Mr. Salim		
Sample Condition(Receipt Temperature)	10.5°C	Sample Condition (On Site)	29.4°C
Customer Ref.No.	69168/ Dated 16/01/2025 Trf No.URS/SR/63627 / Sample ID: URS/F/M/SID/25/1/4052	Sample Package & Quantity	1000 ml
Sample Name	Water : Swimming Pool Area Tap Water (Outside Near Canteen) : Indian Academy - Muhaisnah 4	Sampled by	Naveed Shaffi
Sample description	Colorless Liquid	Delivered by	Lab Representative
Batch No. /Lot No.	NA	Sampling Protocol	URS-SOP-16
Manufacturing Date	NA	Date of Sample Receipt	16/01/2025
Best before date	NA	Date of Analysis	16/01/2025
Other Details	NA	Date of Completion	27/01/2025

**Note:** The submitted samples are Drawn by the Laboratory

S.NO	Parameters	Unit	Test Method	Result	LPS: ACCEPTABLE LIMIT Guideline for drinking water quality 4th edition WHO Dubai Municipality- Technical guidelines for legionella control in water system (DM-HSD -GU44-LCW-S2)
1	Heterotrophic Plate Count	CFU/ml	APHA 23 EDITION 2017, 9215 B	<1	500
2	Coliforms	Cfu/100ml	APHA 23 EDITION 2017, 9222B, 9221C, 9221E	Absent	Absent
3	Fecal Coliform	MPN/100ml	APHA 23 EDITION 2017, 9221E	Absent	Absent
4	Pseudomonas aeruginosa	MPN/100ml	APHA 23 EDITION 2017, 9213 F	Absent	Absent
5	Fecal streptococci	Cfu/100ml	APHA 23 EDITION 2017, 9230 B, 9230 C	Absent	Absent

**Remarks:** The sample analysed is satisfactory quality with respect to the above tested parameters and limit of specifications.  
**Decision Rule:** Statements of conformity (e.g. Satisfactory/ Not Satisfactory) to specifications are made in this report without taking measurement uncertainty into account. Where statements of conformity are made in this report, the following decision rules(Simple acceptance rule) are applied: Satisfactory – Results within limits/specifications, Not Satisfactory – Results exceed limits/specifications.  
**Test method Variation:** None

**Key words:**

CFU –Colony forming Unit, ND-Not detected, EAPC-Estimated aerobic plate count, LPS-Limits as per standard, BAM – Bacteriological Analytical Manual, CMMEF-Compendium of methods for the Microbiological examination of foods. APHA-American public health association-Standard method for the examination of water and waste water 22 edition: 2012

**Note:** (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the URS laboratory, (3) For details of the accredited scope, please contact laboratory or accreditation body website

*Nidhila*

Nidhila Ganga  
 Technical Manager- Microbiology

**URS Testing Laboratory LLC**  
 PO Box 377913  
 Tel : +971 48837115  
 E-Mail : info@urslabs.com  
 Web site : www.urslabs.com



-----END OF THE TEST REPORT-----



# TEST REPORT



<b>Report No :URS/M/RID/25/1/5996</b>			
<b>Dated : 27/01/2025</b>			
Issued To : Burj Nahar Building Cleaning Services		Dubai, UAE	
Attention	Mr. Salim		
Sample Condition(Receipt Temperature)	11.8°C	Sample Condition (On Site)	39.4°C
Customer Ref.No.	69168/ Dated 16/01/2025 Trf No.URS/SR/63627 / Sample ID: URS/F/M/SID/25/1/4054	Sample Package & Quantity	1000 ml
Sample Name	Water : Block (A) Ground Floor Tank (1) : Indian Academy - Muhaisnah 4	Sampled by	Naveed Shaffi
Sample description	Colorless Liquid	Delivered by	Lab Representative
Batch No. /Lot No.	NA	Sampling Protocol	URS-SOP-16
Manufacturing Date	NA	Date of Sample Receipt	16/01/2025
Best before date	NA	Date of Analysis	16/01/2025
Other Details	NA	Date of Completion	27/01/2025

**Note:** The submitted samples are Drawn by the Laboratory

S.NO	Parameters	Unit	Test Method	Result	LPS: ACCEPTABLE LIMIT Guideline for drinking water quality 4th edition WHO Dubai Municipality- Technical guidelines for legionella control in water system (DM-HSD -GU44-LCW-S2)
1	Heterotrophic plate count	Cfu/ml	APHA 23 EDITION 2017, 9215 B	<1	500
2	Coliform	Cfu/ 100ml	APHA 23 EDITION 2017, 9221 B, 9221C, 9221 E	Absent	Absent
3	E.Coli	MPN/ 100ml	APHA 23 EDITION 2017, 9221B, 9221 E	Absent	Absent
4	Fecal Coliform	MPN/100ml	APHA 23 EDITION 2017, 9221E	Absent	Absent
5	Fecal streptococci	Cfu/100ml	APHA 23 EDITION 2017,9230 B, 9230 C	Absent	Absent

**Remarks:** The sample analysed is satisfactory quality with respect to the above tested parameters and limit of specifications.  
**Decision Rule:** Statements of conformity (e.g. Satisfactory/ Not Satisfactory) to specifications are made in this report without taking measurement uncertainty into account. Where statements of conformity are made in this report, the following decision rules(Simple acceptance rule) are applied: Satisfactory – Results within limits/specifications, Not Satisfactory – Results exceed limits/specifications.  
**Test method Variation:** None

**Key words:**

CFU –Colony forming Unit, ND-Not detected, EAPC-Estimated aerobic plate count, LPS-Limits as per standard, BAM – Bacteriological Analytical Manual, CMMEF-Compendium of methods for the Microbiological examination of foods. APHA-American public health association-Standard method for the examination of water and waste water 22 edition: 2012

**Note:** (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the URS laboratory, (3) For details of the accredited scope, please contact laboratory or accreditation body website

*Nidhila*

Nidhila Ganga  
 Technical Manager- Microbiology

**URS Testing Laboratory LLC**  
 PO Box 377913  
 Tel : +971 48837115  
 E-Mail : info@urslabs.com  
 Web site : www.urslabs.com



-----END OF THE TEST REPORT-----



# TEST REPORT



<b>Report No :URS/M/RID/25/1/5997</b>			
<b>Dated : 27/01/2025</b>			
Issued To : Burj Nahar Building Cleaning Services		Dubai, UAE	
Attention	Mr. Salim		
Sample Condition(Receipt Temperature)	11.2°C	Sample Condition (On Site)	38.6°C
Customer Ref.No.	69168/ Dated 16/01/2025 Trf No.URS/SR/63627 / Sample ID: URS/F/M/SID/25/1/4053	Sample Package & Quantity	1000 ml
Sample Name	Water : Ground Main Tank Mosque Area : Indian Academy - Muhaisnah 4	Sampled by	Naveed Shaffi
Sample description	Colorless Liquid	Delivered by	Lab Representative
Batch No. /Lot No.	NA	Sampling Protocol	URS-SOP-16
Manufacturing Date	NA	Date of Sample Receipt	16/01/2025
Best before date	NA	Date of Analysis	16/01/2025
Other Details	NA	Date of Completion	27/01/2025

**Note:** The submitted samples are Drawn by the Laboratory

S.NO	Parameters	Unit	Test Method	Result	LPS: ACCEPTABLE LIMIT Guideline for drinking water quality 4th edition WHO Dubai Municipality- Technical guidelines for legionella control in water system (DM-HSD -GU44-LCW-S2)
1	Heterotrophic plate count	Cfu/ml	APHA 23 EDITION 2017, 9215 B	<1	500
2	Coliform	Cfu/ 100ml	APHA 23 EDITION 2017, 9221 B, 9221C, 9221 E	Absent	Absent
3	E.Coli	MPN/ 100ml	APHA 23 EDITION 2017, 9221B, 9221 E	Absent	Absent
4	Fecal Coliform	MPN/100ml	APHA 23 EDITION 2017, 9221E	Absent	Absent
5	Fecal streptococci	Cfu/100ml	APHA 23 EDITION 2017,9230 B, 9230 C	Absent	Absent

**Remarks:** The sample analysed is satisfactory quality with respect to the above tested parameters and limit of specifications.  
**Decision Rule:** Statements of conformity (e.g. Satisfactory/ Not Satisfactory) to specifications are made in this report without taking measurement uncertainty into account. Where statements of conformity are made in this report, the following decision rules(Simple acceptance rule) are applied: Satisfactory – Results within limits/specifications, Not Satisfactory – Results exceed limits/specifications.  
**Test method Variation:** None

**Key words:**

CFU –Colony forming Unit, ND-Not detected, EAPC-Estimated aerobic plate count, LPS-Limits as per standard, BAM – Bacteriological Analytical Manual, CMMEF-Compendium of methods for the Microbiological examination of foods. APHA-American public health association-Standard method for the examination of water and waste water 22 edition: 2012

**Note:** (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the URS laboratory, (3) For details of the accredited scope, please contact laboratory or accreditation body website

*Nidhila*

Nidhila Ganga  
 Technical Manager- Microbiology

**URS Testing Laboratory LLC**  
 PO Box 377913  
 Tel : +971 48837115  
 E-Mail : info@urslabs.com  
 Web site : www.urslabs.com



-----END OF THE TEST REPORT-----



# TEST REPORT



<b>Report No :URS/M/RID/25/1/5982</b>			
<b>Dated : 27/01/2025</b>			
Issued To : Burj Nahar Building Cleaning Services		Dubai, UAE	
Attention	Mr. Salim		
Sample Condition(Receipt Temperature)	13.8°C	Sample Condition (On Site)	38.4°C
Customer Ref.No.	69168/ Dated 16/01/2025 Trf No.URS/SR/63627 / Sample ID: URS/F/M/SID/25 /1/4060	Sample Package & Quantity	1 L
Sample Name	Water : Block (A) Roof Tank (3) : Indian Academy - Muhaisnah 4	Sampled by	Naveed Shaffi
Sample Type	Pre-Flush	Neutralizing Agent	Sodium Thiosulphate
Sample description	Colorless Liquid	Delivered by	Lab Representative
Batch No. /Lot No.	NA	Sampling Protocol	BS 7592:2022
Manufacturing Date	NA	Date of Sample Receipt	16/01/2025
Best before date	NA	Date of Analysis	16/01/2025
Other Details	NA	Date of Completion	27/01/2025

**Note:** The submitted samples are Drawn by the Laboratory

S.NO	Parameters	Unit	Test Method	Result	LPS: ACCEPTABLE LIMIT Guideline for drinking water quality 4th edition WHO Dubai Municipality- Technical guidelines for legionella control in water system (DM-HSD -GU44-LCW-S2)
1	Legionella	/Litre	ISO 11731:2017	Absent	100 - 1000
Legionella pneumophila Serotype 1					Absent
Legionella pneumophila Serotype 2-15					Absent
Legionellasp					Absent

**Remarks:** The sample analyzed is of satisfactory quality with respect to the above tested parameters and limit of specifications  
**Procedure Used:** Matrix A; procedure 5, 7; Media: BCYE and GVPC

**Test method Variation:** None

**Specification reference:** Guidelines for the control of legionella in water system public health & safety department, Dubai municipality

**Key words:**

CFU –Colony forming Unit, ND-Not detected, EAPC-Estimated aerobic plate count, LPS-Limits as per standard, BAM – Bacteriological Analytical Manual, CMMEF-Compendium of methods for the Microbiological examination of foods. APHA-American public health association-Standard method for the examination of water and waste water 22 edition: 2012

**Note:** (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the URS laboratory, (3) For details of the accredited scope, please contact laboratory or accreditation body website

Nidhila Ganga  
Technical Manager- Microbiology

URS Testing Laboratory LLC  
PO Box 377913  
Tel : +971 48837115  
E-Mail : info@urslabs.com  
Web site : www.urslabs.com



-----END OF THE TEST REPORT-----



# TEST REPORT



<b>Report No :URS/M/RID/25/1/5983</b>			
<b>Dated : 27/01/2025</b>			
Issued To : Burj Nahar Building Cleaning Services		Dubai, UAE	
Attention	Mr. Salim		
Sample Condition(Receipt Temperature)	13.8°C	Sample Condition (On Site)	39.8°C
Customer Ref.No.	69168/ Dated 16/01/2025 Trf No.URS/SR/63627 / Sample ID: URS/F/M/SID/25 /1/4059	Sample Package & Quantity	1 L
Sample Name	Water : Mosque Area Roof TopTank : Indian Academy - Muhaisnah 4	Sampled by	Naveed Shaffi
Sample Type	Pre-Flush	Neutralizing Agent	Sodium Thiosulphate
Sample description	Colorless Liquid	Delivered by	Lab Representative
Batch No. /Lot No.	NA	Sampling Protocol	BS 7592:2022
Manufacturing Date	NA	Date of Sample Receipt	16/01/2025
Best before date	NA	Date of Analysis	16/01/2025
Other Details	NA	Date of Completion	27/01/2025

**Note:** The submitted samples are Drawn by the Laboratory

S.NO	Parameters	Unit	Test Method	Result	LPS: ACCEPTABLE LIMIT Guideline for drinking water quality 4th edition WHO Dubai Municipality- Technical guidelines for legionella control in water system (DM-HSD -GU44-LCW-S2)
1	Legionella	/Litre	ISO 11731:2017	Absent	100 - 1000
Legionella pneumophila Serotype 1					Absent
Legionella pneumophila Serotype 2-15					Absent
Legionellasp					Absent

**Remarks:** The sample analyzed is of satisfactory quality with respect to the above tested parameters and limit of specifications  
**Procedure Used:** Matrix A; procedure 5, 7; Media: BCYE and GVPC

**Test method Variation:** None

**Specification reference:** Guidelines for the control of legionella in water system public health & safety department, Dubai municipality

**Key words:**

CFU –Colony forming Unit, ND-Not detected, EAPC-Estimated aerobic plate count, LPS-Limits as per standard, BAM – Bacteriological Analytical Manual, CMMEF-Compendium of methods for the Microbiological examination of foods. APHA-American public health association-Standard method for the examination of water and waste water 22 edition: 2012

**Note:** (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the URS laboratory, (3) For details of the accredited scope, please contact laboratory or accreditation body website

Nidhila Ganga  
Technical Manager- Microbiology

URS Testing Laboratory LLC  
PO Box 377913  
Tel : +971 48837115  
E-Mail : info@urslabs.com  
Web site : www.urslabs.com



-----END OF THE TEST REPORT-----





# TEST REPORT



<b>Report No :URS/M/RID/25/1/5987</b>			
<b>Dated : 27/01/2025</b>			
Issued To : Burj Nahar Building Cleaning Services		Dubai, UAE	
Attention	Mr. Salim		
Sample Condition(Receipt Temperature)	13.8°C	Sample Condition (On Site)	26.4°C
Customer Ref.No.	69168/ Dated 16/01/2025 Trf No.URS/SR/63627 / Sample ID: URS/F/M/SID/25/1/4048	Sample Package & Quantity	1 L
Sample Name	Water : Block (A) Tap Water Boys Washroom : Indian Academy - Muhaisnah 4	Sampled by	Naveed Shaffi
Sample Type	Pre-Flush	Neutralizing Agent	Sodium Thiosulphate
Sample description	Colorless Liquid	Delivered by	Lab Representative
Batch No. /Lot No.	NA	Sampling Protocol	BS 7592:2022
Manufacturing Date	NA	Date of Sample Receipt	16/01/2025
Best before date	NA	Date of Analysis	16/01/2025
Other Details	NA	Date of Completion	27/01/2025

**Note:** The submitted samples are Drawn by the Laboratory

S.NO	Parameters	Unit	Test Method	Result	LPS: ACCEPTABLE LIMIT Guideline for drinking water quality 4th edition WHO Dubai Municipality- Technical guidelines for legionella control in water system (DM-HSD -GU44-LCW-S2)
1	Legionella	/Litre	ISO 11731:2017	Absent	100 - 1000

Legionella pneumophila Serotype 1	Absent
Legionella pneumophila Serotype 2-15	Absent
Legionellaspp	Absent

**Remarks:** The sample analyzed is of satisfactory quality with respect to the above tested parameters and limit of specifications  
**Procedure Used:** Matrix A; procedure 5, 7; Media: BCYE and GVPC

**Test method Variation:** None

**Specification reference:** Guidelines for the control of legionella in water system public health & safety department, Dubai municipality

**Key words:**

CFU –Colony forming Unit, ND-Not detected, EAPC-Estimated aerobic plate count, LPS-Limits as per standard, BAM – Bacteriological Analytical Manual, CMMEF-Compendium of methods for the Microbiological examination of foods. APHA-American public health association-Standard method for the examination of water and waste water 22 edition: 2012

**Note:** (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the URS laboratory, (3) For details of the accredited scope, please contact laboratory or accreditation body website

Nidhila Ganga  
Technical Manager- Microbiology

**URS Testing Laboratory LLC**  
PO Box 377913  
Tel : +971 48837115  
E-Mail : info@urslabs.com  
Web site : www.urslabs.com



-----END OF THE TEST REPORT-----



# TEST REPORT



<b>Report No :URS/M/RID/25/1/5988</b>			
<b>Dated : 27/01/2025</b>			
Issued To : Burj Nahar Building Cleaning Services		Dubai, UAE	
Attention	Mr. Salim		
Sample Condition(Receipt Temperature)	13.8°C	Sample Condition (On Site)	28.6°C
Customer Ref.No.	69168/ Dated 16/01/2025 Trf No.URS/SR/63627 / Sample ID: URS/F/M/SID/25/1/4049	Sample Package & Quantity	1 L
Sample Name	Water : Block (B) Tap Water Boys Washroom : Indian Academy - Muhaisnah 4	Sampled by	Naveed Shaffi
Sample Type	Pre-Flush	Neutralizing Agent	Sodium Thiosulphate
Sample description	Colorless Liquid	Delivered by	Lab Representative
Batch No. /Lot No.	NA	Sampling Protocol	BS 7592:2022
Manufacturing Date	NA	Date of Sample Receipt	16/01/2025
Best before date	NA	Date of Analysis	16/01/2025
Other Details	NA	Date of Completion	27/01/2025

**Note:** The submitted samples are Drawn by the Laboratory

S.NO	Parameters	Unit	Test Method	Result	LPS: ACCEPTABLE LIMIT Guideline for drinking water quality 4th edition WHO Dubai Municipality- Technical guidelines for legionella control in water system (DM-HSD -GU44-LCW-S2)
1	Legionella	/Litre	ISO 11731:2017	Absent	100 - 1000
Legionella pneumophila Serotype 1					Absent
Legionella pneumophila Serotype 2-15					Absent
Legionellasp					Absent

**Remarks:** The sample analyzed is of satisfactory quality with respect to the above tested parameters and limit of specifications

**Procedure Used:** Matrix A; procedure 5, 7; Media: BCYE and GVPC

**Test method Variation:** None

**Specification reference:** Guidelines for the control of legionella in water system public health & safety department, Dubai municipality

**Key words:**

CFU –Colony forming Unit, ND-Not detected, EAPC-Estimated aerobic plate count, LPS-Limits as per standard, BAM – Bacteriological Analytical Manual, CMMEF-Compendium of methods for the Microbiological examination of foods. APHA-American public health association-Standard method for the examination of water and waste water 22 edition: 2012

**Note:** (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the URS laboratory, (3) For details of the accredited scope, please contact laboratory or accreditation body website

Nidhila Ganga  
Technical Manager- Microbiology

URS Testing Laboratory LLC  
PO Box 377913  
Tel : +971 48837115  
E-Mail : info@urslabs.com  
Web site : www.urslabs.com



-----END OF THE TEST REPORT-----



# TEST REPORT



<b>Report No :URS/M/RID/25/1/5989</b>			
<b>Dated : 27/01/2025</b>			
Issued To : Burj Nahar Building Cleaning Services		Dubai, UAE	
Attention	Mr. Salim		
Sample Condition(Receipt Temperature)	13.8°C	Sample Condition (On Site)	26.4°C
Customer Ref.No.	69168/ Dated 16/01/2025 Trf No.URS/SR/63627 / Sample ID: URS/F/M/SID/25/1/4050	Sample Package & Quantity	1 L
Sample Name	Water : Block (C) Tap Water Kidss Washroom : Indian Academy - Muhaisnah 4	Sampled by	Naveed Shaffi
Sample Type	Pre-Flush	Neutralizing Agent	Sodium Thiosulphate
Sample description	Colorless Liquid	Delivered by	Lab Representative
Batch No. /Lot No.	NA	Sampling Protocol	BS 7592:2022
Manufacturing Date	NA	Date of Sample Receipt	16/01/2025
Best before date	NA	Date of Analysis	16/01/2025
Other Details	NA	Date of Completion	27/01/2025

**Note:** The submitted samples are Drawn by the Laboratory

S.NO	Parameters	Unit	Test Method	Result	LPS: ACCEPTABLE LIMIT Guideline for drinking water quality 4th edition WHO Dubai Municipality- Technical guidelines for legionella control in water system (DM-HSD -GU44-LCW-S2)
1	Legionella	/Litre	ISO 11731:2017	Absent	100 - 1000

Legionella pneumophila Serotype 1	Absent
Legionella pneumophila Serotype 2-15	Absent
Legionellaspp	Absent

**Remarks:** The sample analyzed is of satisfactory quality with respect to the above tested parameters and limit of specifications  
**Procedure Used:** Matrix A; procedure 5, 7; Media: BCYE and GVPC

**Test method Variation:** None

**Specification reference:** Guidelines for the control of legionella in water system public health & safety department, Dubai municipality

**Key words:**

CFU –Colony forming Unit, ND-Not detected, EAPC-Estimated aerobic plate count, LPS-Limits as per standard, BAM – Bacteriological Analytical Manual, CMMEF-Compendium of methods for the Microbiological examination of foods. APHA-American public health association-Standard method for the examination of water and waste water 22 edition: 2012

**Note:** (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the URS laboratory, (3) For details of the accredited scope, please contact laboratory or accreditation body website

Nidhila Ganga  
Technical Manager- Microbiology

URS Testing Laboratory LLC  
PO Box 377913  
Tel : +971 48837115  
E-Mail : info@urslabs.com  
Web site : www.urslabs.com



-----END OF THE TEST REPORT-----



# TEST REPORT



<b>Report No :URS/M/RID/25/1/5990</b>			
<b>Dated : 27/01/2025</b>			
Issued To : Burj Nahar Building Cleaning Services		Dubai, UAE	
Attention	Mr. Salim		
Sample Condition(Receipt Temperature)	13.8°C	Sample Condition (On Site)	38.4°C
Customer Ref.No.	69168/ Dated 16/01/2025 Trf No.URS/SR/63627 / Sample ID: URS/F/M/SID/25 /1/4058	Sample Package & Quantity	1 L
Sample Name	Water : Block (C) Roof Top Tank : Indian Academy - Muhaisnah 4	Sampled by	Naveed Shaffi
Sample Type	Pre-Flush	Neutralizing Agent	Sodium Thiosulphate
Sample description	Colorless Liquid	Delivered by	Lab Representative
Batch No. /Lot No.	NA	Sampling Protocol	BS 7592:2022
Manufacturing Date	NA	Date of Sample Receipt	16/01/2025
Best before date	NA	Date of Analysis	16/01/2025
Other Details	NA	Date of Completion	27/01/2025

**Note:** The submitted samples are Drawn by the Laboratory

S.NO	Parameters	Unit	Test Method	Result	LPS: ACCEPTABLE LIMIT Guideline for drinking water quality 4th edition WHO Dubai Municipality- Technical guidelines for legionella control in water system (DM-HSD -GU44-LCW-S2)
1	Legionella	/Litre	ISO 11731:2017	Absent	100 - 1000
Legionella pneumophila Serotype 1					Absent
Legionella pneumophila Serotype 2-15					Absent
Legionellasp					Absent

**Remarks:** The sample analyzed is of satisfactory quality with respect to the above tested parameters and limit of specifications  
**Procedure Used:** Matrix A; procedure 5, 7; Media: BCYE and GVPC

**Test method Variation:** None

**Specification reference:** Guidelines for the control of legionella in water system public health & safety department, Dubai municipality

**Key words:**

CFU –Colony forming Unit, ND-Not detected, EAPC-Estimated aerobic plate count, LPS-Limits as per standard, BAM – Bacteriological Analytical Manual, CMMEF-Compendium of methods for the Microbiological examination of foods. APHA-American public health association-Standard method for the examination of water and waste water 22 edition: 2012

**Note:** (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the URS laboratory, (3) For details of the accredited scope, please contact laboratory or accreditation body website

Nidhila Ganga  
Technical Manager- Microbiology

URS Testing Laboratory LLC  
PO Box 377913  
Tel : +971 48837115  
E-Mail : info@urslabs.com  
Web site : www.urslabs.com



-----END OF THE TEST REPORT-----



# TEST REPORT



<b>Report No :URS/M/RID/25/1/5991</b>			
<b>Dated : 27/01/2025</b>			
Issued To : Burj Nahar Building Cleaning Services		Dubai, UAE	
Attention	Mr. Salim		
Sample Condition(Receipt Temperature)	13.8°C	Sample Condition (On Site)	40.4°C
Customer Ref.No.	69168/ Dated 16/01/2025 Trf No.URS/SR/63627 / Sample ID: URS/F/M/SID/25 /1/4057	Sample Package & Quantity	1 L
Sample Name	Water : Block (B) Roof Top Tank (2) : Indian Academy - Muhaisnah 4	Sampled by	Naveed Shaffi
Sample Type	Pre-Flush	Neutralizing Agent	Sodium Thiosulphate
Sample description	Colorless Liquid	Delivered by	Lab Representative
Batch No. /Lot No.	NA	Sampling Protocol	BS 7592:2022
Manufacturing Date	NA	Date of Sample Receipt	16/01/2025
Best before date	NA	Date of Analysis	16/01/2025
Other Details	NA	Date of Completion	27/01/2025

**Note:** The submitted samples are Drawn by the Laboratory

S.NO	Parameters	Unit	Test Method	Result	LPS: ACCEPTABLE LIMIT Guideline for drinking water quality 4th edition WHO Dubai Municipality- Technical guidelines for legionella control in water system (DM-HSD -GU44-LCW-S2)
1	Legionella	/Litre	ISO 11731:2017	Absent	100 - 1000
Legionella pneumophila Serotype 1					Absent
Legionella pneumophila Serotype 2-15					Absent
Legionellasp					Absent

**Remarks:** The sample analyzed is of satisfactory quality with respect to the above tested parameters and limit of specifications  
**Procedure Used:** Matrix A; procedure 5, 7; Media: BCYE and GVPC

**Test method Variation:** None

**Specification reference:** Guidelines for the control of legionella in water system public health & safety department, Dubai municipality

**Key words:**

CFU –Colony forming Unit, ND-Not detected, EAPC-Estimated aerobic plate count, LPS-Limits as per standard, BAM – Bacteriological Analytical Manual, CMMEF-Compendium of methods for the Microbiological examination of foods. APHA-American public health association-Standard method for the examination of water and waste water 22 edition: 2012

**Note:** (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the URS laboratory, (3) For details of the accredited scope, please contact laboratory or accreditation body website

Nidhila Ganga  
Technical Manager- Microbiology

URS Testing Laboratory LLC  
PO Box 377913  
Tel : +971 48837115  
E-Mail : info@urslabs.com  
Web site : www.urslabs.com



-----END OF THE TEST REPORT-----



# TEST REPORT



<b>Report No :URS/M/RID/25/1/5992</b>			
<b>Dated : 27/01/2025</b>			
Issued To : Burj Nahar Building Cleaning Services		Dubai, UAE	
Attention	Mr. Salim		
Sample Condition(Receipt Temperature)	13.8°C	Sample Condition (On Site)	39.8°C
Customer Ref.No.	69168/ Dated 16/01/2025 Trf No.URS/SR/63627 / Sample ID: URS/F/M/SID/25 /1/4056	Sample Package & Quantity	1 L
Sample Name	Water : Block (B) Roof Top Tank (1) : Indian Academy - Muhaisnah 4	Sampled by	Naveed Shaffi
Sample Type	Pre-Flush	Neutralizing Agent	Sodium Thiosulphate
Sample description	Colorless Liquid	Delivered by	Lab Representative
Batch No. /Lot No.	NA	Sampling Protocol	BS 7592:2022
Manufacturing Date	NA	Date of Sample Receipt	16/01/2025
Best before date	NA	Date of Analysis	16/01/2025
Other Details	NA	Date of Completion	27/01/2025

**Note:** The submitted samples are Drawn by the Laboratory

S.NO	Parameters	Unit	Test Method	Result	LPS: ACCEPTABLE LIMIT Guideline for drinking water quality 4th edition WHO Dubai Municipality- Technical guidelines for legionella control in water system (DM-HSD -GU44-LCW-S2)
1	Legionella	/Litre	ISO 11731:2017	Absent	100 - 1000
Legionella pneumophila Serotype 1					Absent
Legionella pneumophila Serotype 2-15					Absent
Legionellasp					Absent

**Remarks:** The sample analyzed is of satisfactory quality with respect to the above tested parameters and limit of specifications  
**Procedure Used:** Matrix A; procedure 5, 7; Media: BCYE and GVPC

**Test method Variation:** None

**Specification reference:** Guidelines for the control of legionella in water system public health & safety department, Dubai municipality

**Key words:**

CFU –Colony forming Unit, ND-Not detected, EAPC-Estimated aerobic plate count, LPS-Limits as per standard, BAM – Bacteriological Analytical Manual, CMMEF-Compendium of methods for the Microbiological examination of foods. APHA-American public health association-Standard method for the examination of water and waste water 22 edition: 2012

**Note:** (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the URS laboratory, (3) For details of the accredited scope, please contact laboratory or accreditation body website

Nidhila Ganga  
Technical Manager- Microbiology

URS Testing Laboratory LLC  
PO Box 377913  
Tel : +971 48837115  
E-Mail : info@urslabs.com  
Web site : www.urslabs.com



-----END OF THE TEST REPORT-----



# TEST REPORT



<b>Report No :URS/M/RID/25/1/5993</b>			
<b>Dated : 27/01/2025</b>			
Issued To : Burj Nahar Building Cleaning Services		Dubai, UAE	
Attention	Mr. Salim		
Sample Condition(Receipt Temperature)	13.8°C	Sample Condition (On Site)	39.6°C
Customer Ref.No.	69168/ Dated 16/01/2025 Trf No.URS/SR/63627 / Sample ID: URS/F/M/SID/25 /1/4055	Sample Package & Quantity	1 L
Sample Name	Water : Block (A) Roof Tank (2) : Indian Academy - Muhaisnah 4	Sampled by	Naveed Shaffi
Sample Type	Pre-Flush	Neutralizing Agent	Sodium Thiosulphate
Sample description	Colorless Liquid	Delivered by	Lab Representative
Batch No. /Lot No.	NA	Sampling Protocol	BS 7592:2022
Manufacturing Date	NA	Date of Sample Receipt	16/01/2025
Best before date	NA	Date of Analysis	16/01/2025
Other Details	NA	Date of Completion	27/01/2025

**Note:** The submitted samples are Drawn by the Laboratory

S.NO	Parameters	Unit	Test Method	Result	LPS: ACCEPTABLE LIMIT Guideline for drinking water quality 4th edition WHO Dubai Municipality- Technical guidelines for legionella control in water system (DM-HSD -GU44-LCW-S2)
1	Legionella	/Litre	ISO 11731:2017	Absent	100 - 1000
Legionella pneumophila Serotype 1					Absent
Legionella pneumophila Serotype 2-15					Absent
Legionellasp					Absent

**Remarks:** The sample analyzed is of satisfactory quality with respect to the above tested parameters and limit of specifications  
**Procedure Used:** Matrix A; procedure 5, 7; Media: BCYE and GVPC

**Test method Variation:** None

**Specification reference:** Guidelines for the control of legionella in water system public health & safety department, Dubai municipality

**Key words:**

CFU –Colony forming Unit, ND-Not detected, EAPC-Estimated aerobic plate count, LPS-Limits as per standard, BAM – Bacteriological Analytical Manual, CMMEF-Compendium of methods for the Microbiological examination of foods. APHA-American public health association-Standard method for the examination of water and waste water 22 edition: 2012

**Note:** (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the URS laboratory, (3) For details of the accredited scope, please contact laboratory or accreditation body website

Nidhila Ganga  
Technical Manager- Microbiology

URS Testing Laboratory LLC  
PO Box 377913  
Tel : +971 48837115  
E-Mail : info@urslabs.com  
Web site : www.urslabs.com



-----END OF THE TEST REPORT-----



# TEST REPORT



<b>Report No :URS/M/RID/25/1/5994</b>			
<b>Dated : 27/01/2025</b>			
Issued To : Burj Nahar Building Cleaning Services		Dubai, UAE	
Attention	Mr. Salim		
Sample Condition(Receipt Temperature)	13.8°C	Sample Condition (On Site)	24.8°C
Customer Ref.No.	69168/ Dated 16/01/2025 Trf No.URS/SR/63627 / Sample ID: URS/F/M/SID/25/1/4051	Sample Package & Quantity	1 L
Sample Name	Water : Block (D) Tap Water Boys Washroom : Indian Academy - Muhaisnah 4	Sampled by	Naveed Shaffi
Sample Type	Pre-Flush	Neutralizing Agent	Sodium Thiosulphate
Sample description	Colorless Liquid	Delivered by	Lab Representative
Batch No. /Lot No.	NA	Sampling Protocol	BS 7592:2022
Manufacturing Date	NA	Date of Sample Receipt	16/01/2025
Best before date	NA	Date of Analysis	16/01/2025
Other Details	NA	Date of Completion	27/01/2025

**Note:** The submitted samples are Drawn by the Laboratory

S.NO	Parameters	Unit	Test Method	Result	LPS: ACCEPTABLE LIMIT Guideline for drinking water quality 4th edition WHO Dubai Municipality- Technical guidelines for legionella control in water system (DM-HSD -GU44-LCW-S2)
1	Legionella	/Litre	ISO 11731:2017	Absent	100 - 1000

Legionella pneumophila Serotype 1	Absent
Legionella pneumophila Serotype 2-15	Absent
Legionellaspp	Absent

**Remarks:** The sample analyzed is of satisfactory quality with respect to the above tested parameters and limit of specifications  
**Procedure Used:** Matrix A; procedure 5, 7; Media: BCYE and GVPC

**Test method Variation:** None

**Specification reference:** Guidelines for the control of legionella in water system public health & safety department, Dubai municipality

**Key words:**

CFU –Colony forming Unit, ND-Not detected, EAPC-Estimated aerobic plate count, LPS-Limits as per standard, BAM – Bacteriological Analytical Manual, CMMEF-Compendium of methods for the Microbiological examination of foods. APHA-American public health association-Standard method for the examination of water and waste water 22 edition: 2012

**Note:** (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the URS laboratory, (3) For details of the accredited scope, please contact laboratory or accreditation body website

Nidhila Ganga  
Technical Manager- Microbiology

URS Testing Laboratory LLC  
PO Box 377913  
Tel : +971 48837115  
E-Mail : info@urslabs.com  
Web site : www.urslabs.com



-----END OF THE TEST REPORT-----





# TEST REPORT



<b>Report No :URS/M/RID/25/1/5995</b>			
<b>Dated : 27/01/2025</b>			
Issued To : Burj Nahar Building Cleaning Services		Dubai, UAE	
Attention	Mr. Salim		
Sample Condition(Receipt Temperature)	11.2°C	Sample Condition (On Site)	29.4°C
Customer Ref.No.	69168/ Dated 16/01/2025 Trf No.URS/SR/63627 / Sample ID: URS/F/M/SID/25/1/4052	Sample Package & Quantity	1 L
Sample Name	Water : Swimming Pool Area Tap Water (Outside Near Canteen) : Indian Academy - Muhaisnah 4	Sampled by	Naveed Shaffi
Sample Type	Pre-Flush	Neutralizing Agent	Sodium Thiosulphate
Sample description	Colorless Liquid	Delivered by	Lab Representative
Batch No. /Lot No.	NA	Sampling Protocol	BS 7592:2022
Manufacturing Date	NA	Date of Sample Receipt	16/01/2025
Best before date	NA	Date of Analysis	16/01/2025
Other Details	NA	Date of Completion	27/01/2025

**Note:** The submitted samples are Drawn by the Laboratory

S.NO	Parameters	Unit	Test Method	Result	LPS: ACCEPTABLE LIMIT Guideline for drinking water quality 4th edition WHO Dubai Municipality- Technical guidelines for legionella control in water system (DM-HSD-GU44-LCW-S2)
1	Legionella	/Litre	ISO 11731:2017	Absent	100-1000
Legionella pneumophila Serotype 1					Absent
Legionella pneumophila Serotype 2-15					Absent
Legionellaspp					Absent

**Remarks:** The sample analyzed is of satisfactory quality with respect to the above tested parameters and limit of specifications  
**Procedure Used:** Matrix A; procedure 5, 7; Media: BCYE and GVPC

**Test method Variation:** None

**Specification reference:** Guidelines for the control of legionella in water system public health & safety department, Dubai municipality

**Key words:**

CFU –Colony forming Unit, ND-Not detected, EAPC-Estimated aerobic plate count, LPS-Limits as per standard, BAM – Bacteriological Analytical Manual, CMMEF-Compendium of methods for the Microbiological examination of foods. APHA-American public health association-Standard method for the examination of water and waste water 22 edition: 2012

**Note:** (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the URS laboratory, (3) For details of the accredited scope, please contact laboratory or accreditation body website

Nidhila Ganga  
Technical Manager- Microbiology

**URS Testing Laboratory LLC**  
PO Box 377913  
Tel : +971 48837115  
E-Mail : info@urslabs.com  
Web site : www.urslabs.com



-----END OF THE TEST REPORT-----



# TEST REPORT



<b>Report No :URS/M/RID/25/1/5996</b>			
<b>Dated : 27/01/2025</b>			
Issued To : Burj Nahar Building Cleaning Services		Dubai, UAE	
Attention	Mr. Salim		
Sample Condition(Receipt Temperature)	13.8°C	Sample Condition (On Site)	39.4°C
Customer Ref.No.	69168/ Dated 16/01/2025 Trf No.URS/SR/63627 / Sample ID: URS/F/M/SID/25/1/4054	Sample Package & Quantity	1 L
Sample Name	Water : Block (A) Ground Floor Tank (1) : Indian Academy - Muhaisnah 4	Sampled by	Naveed Shaffi
Sample Type	Pre-Flush	Neutralizing Agent	Sodium Thiosulphate
Sample description	Colorless Liquid	Delivered by	Lab Representative
Batch No. /Lot No.	NA	Sampling Protocol	BS 7592:2022
Manufacturing Date	NA	Date of Sample Receipt	16/01/2025
Best before date	NA	Date of Analysis	16/01/2025
Other Details	NA	Date of Completion	27/01/2025

**Note:** The submitted samples are Drawn by the Laboratory

S.NO	Parameters	Unit	Test Method	Result	LPS: ACCEPTABLE LIMIT Guideline for drinking water quality 4th edition WHO Dubai Municipality- Technical guidelines for legionella control in water system (DM-HSD -GU44-LCW-S2)
1	Legionella	/Litre	ISO 11731:2017	Absent	100 - 1000

Legionella pneumophila Serotype 1	Absent
Legionella pneumophila Serotype 2-15	Absent
Legionellasp	Absent

**Remarks:** The sample analyzed is of satisfactory quality with respect to the above tested parameters and limit of specifications  
**Procedure Used:** Matrix A; procedure 5, 7; Media: BCYE and GVPC

**Test method Variation:** None

**Specification reference:** Guidelines for the control of legionella in water system public health & safety department, Dubai municipality

**Key words:**

CFU –Colony forming Unit, ND-Not detected, EAPC-Estimated aerobic plate count, LPS-Limits as per standard, BAM – Bacteriological Analytical Manual, CMMEF-Compendium of methods for the Microbiological examination of foods. APHA-American public health association-Standard method for the examination of water and waste water 22 edition: 2012

**Note:** (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the URS laboratory, (3) For details of the accredited scope, please contact laboratory or accreditation body website

Nidhila Ganga  
Technical Manager- Microbiology

URS Testing Laboratory LLC  
PO Box 377913  
Tel : +971 48837115  
E-Mail : info@urslabs.com  
Web site : www.urslabs.com



-----END OF THE TEST REPORT-----