

### TEST REPORT

Client Name	EFS Facilities Management Services LLC	Report No	ACE-R-260122-042
Attention Person	Mr. Lalith Kumar	Sample No	ACE-S-260122-042
Address & Location	3 <sup>rd</sup> Floor, Bldg#1, Makateb 16, Dubai Production City	Date Reported	28/01/2026
		Sample Certificate No	6085
Sample Description	Water	Sampling Date / Time	22/01/2026/4:00PM
Sampling Point	Water tank No.01 B-Block	Sample Received Date / Time/ Temp °C	23/01/2026/ 7:30AM/4°C
Sample Location	GEMS Our Own Indian School (OIS)-Dubai	Date(s) Tested	23/01/2026-27/01/2026
Source of Sample	Tank	Sampling Method	ACE-MB-SOP-11
Onsite Treatment/Preservation of Sample	4°C	Sample Collected By	ACE Rep
Sample Container	1× 500ml PB	Sample Onsite Temperature °C	26°C
Client Reference	Zone 04	Sample Appearance	Clear

### MICROBIOLOGICAL ANALYSIS OF WATER

PARAMETERS	METHODS	UNITS	LIMITS	RESULTS
Heterotrophic Plate Count	APHA 9215B (24 <sup>th</sup> Edition) 2023	CFU/ml	-	135
Total Coliform	APHA 9222B (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
Faecal Coliform	APHA 9222D (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
<i>Escherichia coli</i>	APHA 9222I (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
<i>Pseudomonas aeruginosa</i>	ISO: 16266/2006	CFU/100ml	Zero	Zero
<i>Enterococci</i>	BS EN/ISO: 7899-2:2000	CFU/100ml	Zero	Zero
Remarks	The sample meets Department of Energy Water Quality Regulations (6 <sup>th</sup> Edition/ DoE/PD/R03/001 Effective date:01/01/2025) requirements for potable water with respect to the above tests only.			
Test Method Variation	None			
Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, DoE: Department of Energy, NP: Not provided			
Test Performed By (Emp ID)	25			
Report Prepared By (Emp ID)	17			
The above test results are only applicable to the sample(s) referred above.				

Signed for and on behalf of ACE Laboratories Sole proprietorship LLC



Mr. Dinesh Thanikachalam  
Laboratory Assistant Manager

Results relate only to the item tested.

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-End of Report- R-W-O1 Issue: 1; 05-11-2023 Rev:01; 03-04-2025

### TEST REPORT

Client Name	EFS Facilities Management Services LLC	Report No	ACE-R-260122-043
Attention Person	Mr. Lalith Kumar	Sample No	ACE-S-260122-043
Address & Location	3 <sup>rd</sup> Floor, Bldg#1, Makateb 16, Dubai Production City	Date Reported	28/01/2026
		Sample Certificate No	6085
Sample Description	Water	Sampling Date / Time	22/01/2026/4:10PM
Sampling Point	Water tank No.02 B-Block	Sample Received Date / Time/ Temp °C	23/01/2026/ 7:30AM/4°C
Sample Location	GEMS Our Own Indian School (OIS)-Dubai	Date(s) Tested	23/01/2026-27/01/2026
Source of Sample	Tank	Sampling Method	ACE-MB-SOP-11
Onsite Treatment/Preservation of Sample	4°C	Sample Collected By	ACE Rep
Sample Container	1× 500ml PB	Sample Onsite Temperature °C	27°C
Client Reference	Zone 04	Sample Appearance	Clear

### MICROBIOLOGICAL ANALYSIS OF WATER

PARAMETERS	METHODS	UNITS	LIMITS	RESULTS
Heterotrophic Plate Count	APHA 9215B (24 <sup>th</sup> Edition) 2023	CFU/ml	-	144
Total Coliform	APHA 9222B (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
Faecal Coliform	APHA 9222D (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
<i>Escherichia coli</i>	APHA 9222I (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
<i>Pseudomonas aeruginosa</i>	ISO: 16266/2006	CFU/100ml	Zero	Zero
<i>Enterococci</i>	BS EN/ISO: 7899-2:2000	CFU/100ml	Zero	Zero
Remarks	The sample meets Department of Energy Water Quality Regulations (6 <sup>th</sup> Edition/ DoE/PD/R03/001 Effective date:01/01/2025) requirements for potable water with respect to the above tests only.			
Test Method Variation	None			
Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, DoE: Department of Energy, NP: Not provided			
Test Performed By (Emp ID)	25			
Report Prepared By (Emp ID)	17			
The above test results are only applicable to the sample(s) referred above.				

Signed for and on behalf of ACE Laboratories Sole proprietorship LLC



Mr. Dinesh Thanikachalam  
Laboratory Assistant Manager

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### TEST REPORT

Client Name	EFS Facilities Management Services LLC	Report No	ACE-R-260122-044
Attention Person	Mr. Lalith Kumar	Sample No	ACE-S-260122-044
Address & Location	3 <sup>rd</sup> Floor, Bldg#1, Makateb 16, Dubai Production City	Date Reported	28/01/2026
		Sample Certificate No	6085
Sample Description	Water	Sampling Date / Time	22/01/2026/4:20PM
Sampling Point	Water tank No.03 C-Block	Sample Received Date / Time/ Temp °C	23/01/2026/ 7:30AM/4°C
Sample Location	GEMS Our Own Indian School (OIS)-Dubai	Date(s) Tested	23/01/2026-27/01/2026
Source of Sample	Tank	Sampling Method	ACE-MB-SOP-11
Onsite Treatment/Preservation of Sample	4°C	Sample Collected By	ACE Rep
Sample Container	1× 500ml PB	Sample Onsite Temperature °C	26°C
Client Reference	Zone 04	Sample Appearance	Clear

### MICROBIOLOGICAL ANALYSIS OF WATER

PARAMETERS	METHODS	UNITS	LIMITS	RESULTS
Heterotrophic Plate Count	APHA 9215B (24 <sup>th</sup> Edition) 2023	CFU/ml	-	128
Total Coliform	APHA 9222B (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
Faecal Coliform	APHA 9222D (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
<i>Escherichia coli</i>	APHA 9222I (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
<i>Pseudomonas aeruginosa</i>	ISO: 16266/2006	CFU/100ml	Zero	Zero
<i>Enterococci</i>	BS EN/ISO: 7899-2:2000	CFU/100ml	Zero	Zero
Remarks	The sample meets Department of Energy Water Quality Regulations (6 <sup>th</sup> Edition/ DoE/PD/R03/001 Effective date:01/01/2025) requirements for potable water with respect to the above tests only.			
Test Method Variation	None			
Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, DoE: Department of Energy, NP: Not provided			
Test Performed By (Emp ID)	25			
Report Prepared By (Emp ID)	17			
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### TEST REPORT

Client Name	EFS Facilities Management Services LLC	Report No	ACE-R-260122-045
Attention Person	Mr. Lalith Kumar	Sample No	ACE-S-260122-045
Address & Location	3 <sup>rd</sup> Floor, Bldg#1, Makateb 16, Dubai Production City	Date Reported	28/01/2026
		Sample Certificate No	6085
Sample Description	Water	Sampling Date / Time	22/01/2026/4:30PM
Sampling Point	Water tank A-Block No.01	Sample Received Date / Time/ Temp °C	23/01/2026/ 7:30AM/4°C
Sample Location	GEMS Our Own Indian School (OIS)-Dubai	Date(s) Tested	23/01/2026-27/01/2026
Source of Sample	Tank	Sampling Method	ACE-MB-SOP-11
Onsite Treatment/Preservation of Sample	4°C	Sample Collected By	ACE Rep
Sample Container	1× 500ml PB	Sample Onsite Temperature °C	26°C
Client Reference	Zone 04	Sample Appearance	Clear

### MICROBIOLOGICAL ANALYSIS OF WATER

PARAMETERS	METHODS	UNITS	LIMITS	RESULTS
Heterotrophic Plate Count	APHA 9215B (24 <sup>th</sup> Edition) 2023	CFU/ml	-	154
Total Coliform	APHA 9222B (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
Faecal Coliform	APHA 9222D (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
<i>Escherichia coli</i>	APHA 9222I (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
<i>Pseudomonas aeruginosa</i>	ISO: 16266/2006	CFU/100ml	Zero	Zero
<i>Enterococci</i>	BS EN/ISO: 7899-2:2000	CFU/100ml	Zero	Zero
Remarks	The sample meets Department of Energy Water Quality Regulations (6 <sup>th</sup> Edition/ DoE/PD/R03/001 Effective date:01/01/2025) requirements for potable water with respect to the above tests only.			
Test Method Variation	None			
Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, DoE: Department of Energy, NP: Not provided			
Test Performed By (Emp ID)	25			
Report Prepared By (Emp ID)	17			
The above test results are only applicable to the sample(s) referred above.				

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### TEST REPORT

Client Name	EFS Facilities Management Services LLC	Report No	ACE-R-260122-046
Attention Person	Mr. Lalith Kumar	Sample No	ACE-S-260122-046
Address & Location	3 <sup>rd</sup> Floor, Bldg#1, Makateb 16, Dubai Production City	Date Reported	28/01/2026
		Sample Certificate No	6085
Sample Description	Water	Sampling Date / Time	22/01/2026/4:45PM
Sampling Point	Water tank A-Block No.02	Sample Received Date / Time/ Temp °C	23/01/2026/ 7:30AM/4°C
Sample Location	GEMS Our Own Indian School (OIS)-Dubai	Date(s) Tested	23/01/2026-27/01/2026
Source of Sample	Tank	Sampling Method	ACE-MB-SOP-11
Onsite Treatment/Preservation of Sample	4°C	Sample Collected By	ACE Rep
Sample Container	1× 500ml PB	Sample Onsite Temperature °C	28°C
Client Reference	Zone 04	Sample Appearance	Clear

### MICROBIOLOGICAL ANALYSIS OF WATER

PARAMETERS	METHODS	UNITS	LIMITS	RESULTS
Heterotrophic Plate Count	APHA 9215B (24 <sup>th</sup> Edition) 2023	CFU/ml	-	141
Total Coliform	APHA 9222B (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
Faecal Coliform	APHA 9222D (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
<i>Escherichia coli</i>	APHA 9222I (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
<i>Pseudomonas aeruginosa</i>	ISO: 16266/2006	CFU/100ml	Zero	Zero
<i>Enterococci</i>	BS EN/ISO: 7899-2:2000	CFU/100ml	Zero	Zero
Remarks	The sample meets Department of Energy Water Quality Regulations (6 <sup>th</sup> Edition/ DoE/PD/R03/001 Effective date:01/01/2025) requirements for potable water with respect to the above tests only.			
Test Method Variation	None			
Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, DoE: Department of Energy, NP: Not provided			
Test Performed By (Emp ID)	25			
Report Prepared By (Emp ID)	17			
The above test results are only applicable to the sample(s) referred above.				

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### TEST REPORT

Client Name	EFS Facilities Management Services LLC	Report No	ACE-R-260122-047
Attention Person	Mr. Lalith Kumar	Sample No	ACE-S-260122-047
Address & Location	3 <sup>rd</sup> Floor, Bldg#1, Makateb 16, Dubai Production City	Date Reported	28/01/2026
		Sample Certificate No	6085
Sample Description	Water	Sampling Date / Time	22/01/2026/4:50PM
Sampling Point	RCC Tank Pumproom	Sample Received Date / Time/ Temp °C	23/01/2026/ 7:30AM/4°C
Sample Location	GEMS Our Own Indian School (OIS)-Dubai	Date(s) Tested	23/01/2026-27/01/2026
Source of Sample	Tank	Sampling Method	ACE-MB-SOP-11
Onsite Treatment/Preservation of Sample	4°C	Sample Collected By	ACE Rep
Sample Container	1× 500ml PB	Sample Onsite Temperature °C	20°C
Client Reference	Zone 04	Sample Appearance	Clear

### MICROBIOLOGICAL ANALYSIS OF WATER

PARAMETERS	METHODS	UNITS	LIMITS	RESULTS
Heterotrophic Plate Count	APHA 9215B (24 <sup>th</sup> Edition) 2023	CFU/ml	-	137
Total Coliform	APHA 9222B (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
Faecal Coliform	APHA 9222D (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
<i>Escherichia coli</i>	APHA 9222I (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
<i>Pseudomonas aeruginosa</i>	ISO: 16266/2006	CFU/100ml	Zero	Zero
<i>Enterococci</i>	BS EN/ISO: 7899-2:2000	CFU/100ml	Zero	Zero
Remarks	The sample meets Department of Energy Water Quality Regulations (6 <sup>th</sup> Edition/ DoE/PD/R03/001 Effective date:01/01/2025) requirements for potable water with respect to the above tests only.			
Test Method Variation	None			
Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, DoE: Department of Energy, NP: Not provided			
Test Performed By (Emp ID)	25			
Report Prepared By (Emp ID)	17			
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### TEST REPORT

Client Name	EFS Facilities Management Services LLC	Report No	ACE-R-260122-048
Attention Person	Mr. Lalith Kumar	Sample No	ACE-S-260122-048
Address & Location	3 <sup>rd</sup> Floor, Bldg#1, Makateb 16, Dubai Production City	Date Reported	28/01/2026
		Sample Certificate No	6085
Sample Description	Water	Sampling Date / Time	22/01/2026/4:56PM
Sampling Point	Water Cooler SF	Sample Received Date / Time/ Temp °C	23/01/2026/ 7:30AM/4°C
Sample Location	GEMS Our Own Indian School (OIS)-Dubai	Date(s) Tested	23/01/2026-27/01/2026
Source of Sample	Tap	Sampling Method	ACE-MB-SOP-11
Onsite Treatment/Preservation of Sample	4°C	Sample Collected By	ACE Rep
Sample Container	1× 500ml PB	Sample Onsite Temperature °C	22°C
Client Reference	Zone 04	Sample Appearance	Clear

### MICROBIOLOGICAL ANALYSIS OF WATER

PARAMETERS	METHODS	UNITS	LIMITS	RESULTS
Heterotrophic Plate Count	APHA 9215B (24 <sup>th</sup> Edition) 2023	CFU/ml	-	156
Total Coliform	APHA 9222B (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
Faecal Coliform	APHA 9222D (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
<i>Escherichia coli</i>	APHA 9222I (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
<i>Pseudomonas aeruginosa</i>	ISO: 16266/2006	CFU/100ml	Zero	Zero
<i>Enterococci</i>	BS EN/ISO: 7899-2:2000	CFU/100ml	Zero	Zero
Remarks	The sample meets Department of Energy Water Quality Regulations (6 <sup>th</sup> Edition/ DoE/PD/R03/001 Effective date:01/01/2025) requirements for potable water with respect to the above tests only.			
Test Method Variation	None			
Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, DoE: Department of Energy, NP: Not provided			
Test Performed By (Emp ID)	25			
Report Prepared By (Emp ID)	17			
The above test results are only applicable to the sample(s) referred above.				

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Laboratory Assistant Manager

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### TEST REPORT

Client Name	EFS Facilities Management Services LLC	Report No	ACE-R-260122-049
Attention Person	Mr. Lalith Kumar	Sample No	ACE-S-260122-049
Address & Location	3 <sup>rd</sup> Floor, Bldg#1, Makateb 16, Dubai Production City	Date Reported	28/01/2026
		Sample Certificate No	6085
Sample Description	Water	Sampling Date / Time	22/01/2026/5:00PM
Sampling Point	C Block Staff Washroom	Sample Received Date / Time/ Temp °C	23/01/2026/ 7:30AM/4°C
Sample Location	GEMS Our Own Indian School (OIS)-Dubai	Date(s) Tested	23/01/2026-27/01/2026
Source of Sample	Tap	Sampling Method	ACE-MB-SOP-11
Onsite Treatment/Preservation of Sample	4°C	Sample Collected By	ACE Rep
Sample Container	1× 500ml PB	Sample Onsite Temperature °C	27°C
Client Reference	Zone 04	Sample Appearance	Clear

### MICROBIOLOGICAL ANALYSIS OF WATER

PARAMETERS	METHODS	UNITS	LIMITS	RESULTS
Heterotrophic Plate Count	APHA 9215B (24 <sup>th</sup> Edition) 2023	CFU/ml	-	149
Total Coliform	APHA 9222B (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
Faecal Coliform	APHA 9222D (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
<i>Escherichia coli</i>	APHA 9222I (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
<i>Pseudomonas aeruginosa</i>	ISO: 16266/2006	CFU/100ml	Zero	Zero
<i>Enterococci</i>	BS EN/ISO: 7899-2:2000	CFU/100ml	Zero	Zero
Remarks	The sample meets Department of Energy Water Quality Regulations (6 <sup>th</sup> Edition/ DoE/PD/R03/001 Effective date:01/01/2025) requirements for potable water with respect to the above tests only.			
Test Method Variation	None			
Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, DoE: Department of Energy, NP: Not provided			
Test Performed By (Emp ID)	25			
Report Prepared By (Emp ID)	17			
The above test results are only applicable to the sample(s) referred above.				

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Mr. Dinesh Thanikachalam  
Laboratory Assistant Manager

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### TEST REPORT

Client Name	EFS Facilities Management Services LLC	Report No	ACE-R-260122-050
Attention Person	Mr. Lalith Kumar	Sample No	ACE-S-260122-050
Address & Location	3 <sup>rd</sup> Floor, Bldg#1, Makateb 16, Dubai Production City	Date Reported	28/01/2026
		Sample Certificate No	6085
Sample Description	Water	Sampling Date / Time	22/01/2026/5:10PM
Sampling Point	Pantry water Ground floor	Sample Received Date / Time/ Temp °C	23/01/2026/ 7:30AM/4°C
Sample Location	GEMS Our Own Indian School (OIS)-Dubai	Date(s) Tested	23/01/2026-27/01/2026
Source of Sample	Tap	Sampling Method	ACE-MB-SOP-11
Onsite Treatment/Preservation of Sample	4°C	Sample Collected By	ACE Rep
Sample Container	1× 500ml PB	Sample Onsite Temperature °C	25°C
Client Reference	Zone 04	Sample Appearance	Clear

### MICROBIOLOGICAL ANALYSIS OF WATER

PARAMETERS	METHODS	UNITS	LIMITS	RESULTS
Heterotrophic Plate Count	APHA 9215B (24 <sup>th</sup> Edition) 2023	CFU/ml	-	139
Total Coliform	APHA 9222B (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
Faecal Coliform	APHA 9222D (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
<i>Escherichia coli</i>	APHA 9222I (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
<i>Pseudomonas aeruginosa</i>	ISO: 16266/2006	CFU/100ml	Zero	Zero
<i>Enterococci</i>	BS EN/ISO: 7899-2:2000	CFU/100ml	Zero	Zero
Remarks	The sample meets Department of Energy Water Quality Regulations (6 <sup>th</sup> Edition/ DoE/PD/R03/001 Effective date:01/01/2025) requirements for potable water with respect to the above tests only.			
Test Method Variation	None			
Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, DoE: Department of Energy, NP: Not provided			
Test Performed By (Emp ID)	25			
Report Prepared By (Emp ID)	17			
The above test results are only applicable to the sample(s) referred above.				

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### TEST REPORT

Client Name	EFS Facilities Management Services LLC	Report No	ACE-R-260122-051
Attention Person	Mr. Lalith Kumar	Sample No	ACE-S-260122-051
Address & Location	3 <sup>rd</sup> Floor, Bldg#1, Makateb 16, Dubai Production City	Date Reported	28/01/2026
		Sample Certificate No	6085
Sample Description	Water	Sampling Date / Time	22/01/2026/5:20PM
Sampling Point	Admin washroom	Sample Received Date / Time/ Temp °C	23/01/2026/ 7:30AM/4°C
Sample Location	GEMS Our Own Indian School (OIS)-Dubai	Date(s) Tested	23/01/2026-27/01/2026
Source of Sample	Tap	Sampling Method	ACE-MB-SOP-11
Onsite Treatment/Preservation of Sample	4°C	Sample Collected By	ACE Rep
Sample Container	1× 500ml PB	Sample Onsite Temperature °C	23°C
Client Reference	Zone 04	Sample Appearance	Clear

### MICROBIOLOGICAL ANALYSIS OF WATER

PARAMETERS	METHODS	UNITS	LIMITS	RESULTS
Heterotrophic Plate Count	APHA 9215B (24 <sup>th</sup> Edition) 2023	CFU/ml	-	140
Total Coliform	APHA 9222B (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
Faecal Coliform	APHA 9222D (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
<i>Escherichia coli</i>	APHA 9222I (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
<i>Pseudomonas aeruginosa</i>	ISO: 16266/2006	CFU/100ml	Zero	Zero
<i>Enterococci</i>	BS EN/ISO: 7899-2:2000	CFU/100ml	Zero	Zero
Remarks	The sample meets Department of Energy Water Quality Regulations (6 <sup>th</sup> Edition/ DoE/PD/R03/001 Effective date:01/01/2025) requirements for potable water with respect to the above tests only.			
Test Method Variation	None			
Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, DoE: Department of Energy, NP: Not provided			
Test Performed By (Emp ID)	25			
Report Prepared By (Emp ID)	17			
The above test results are only applicable to the sample(s) referred above.				

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Mr. Dinesh Thanikachalam  
Laboratory Assistant Manager

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### TEST REPORT

Client Name	EFS Facilities Management Services LLC	Report No	ACE-R-260122-052
Attention Person	Mr. Lalith Kumar	Sample No	ACE-S-260122-052
Address & Location	3 <sup>rd</sup> Floor, Bldg#1, Makateb 16, Dubai Production City	Date Reported	28/01/2026
		Sample Certificate No	6085
Sample Description	Water	Sampling Date / Time	22/01/2026/5:25PM
Sampling Point	Staff washroom 2 <sup>nd</sup> floor	Sample Received Date / Time/ Temp °C	23/01/2026/ 7:30AM/4°C
Sample Location	GEMS Our Own Indian School (OIS)-Dubai	Date(s) Tested	23/01/2026-27/01/2026
Source of Sample	Tap	Sampling Method	ACE-MB-SOP-11
Onsite Treatment/Preservation of Sample	4°C	Sample Collected By	ACE Rep
Sample Container	1× 500ml PB	Sample Onsite Temperature °C	22°C
Client Reference	Zone 04	Sample Appearance	Clear

### MICROBIOLOGICAL ANALYSIS OF WATER

PARAMETERS	METHODS	UNITS	LIMITS	RESULTS
Heterotrophic Plate Count	APHA 9215B (24 <sup>th</sup> Edition) 2023	CFU/ml	-	154
Total Coliform	APHA 9222B (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
Faecal Coliform	APHA 9222D (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
<i>Escherichia coli</i>	APHA 9222I (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
<i>Pseudomonas aeruginosa</i>	ISO: 16266/2006	CFU/100ml	Zero	Zero
<i>Enterococci</i>	BS EN/ISO: 7899-2:2000	CFU/100ml	Zero	Zero
Remarks	The sample meets Department of Energy Water Quality Regulations (6 <sup>th</sup> Edition/ DoE/PD/R03/001 Effective date:01/01/2025) requirements for potable water with respect to the above tests only.			
Test Method Variation	None			
Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, DoE: Department of Energy, NP: Not provided			
Test Performed By (Emp ID)	25			
Report Prepared By (Emp ID)	17			
The above test results are only applicable to the sample(s) referred above.				

Signed for and on behalf of ACE Laboratories Sole proprietorship LLC



Mr. Dinesh Thanikachalam  
Laboratory Assistant Manager

Results relate only to the item tested.

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### TEST REPORT

Client Name	EFS Facilities Management Services LLC	Report No	ACE-R-260122-053
Attention Person	Mr. Lalith Kumar	Sample No	ACE-S-260122-053
Address & Location	3 <sup>rd</sup> Floor, Bldg#1, Makateb 16, Dubai Production City	Date Reported	28/01/2026
		Sample Certificate No	6085
Sample Description	Water	Sampling Date / Time	22/01/2026/5:35PM
Sampling Point	Boys washroom Block -C	Sample Received Date / Time/ Temp °C	23/01/2026/ 7:30AM/4°C
Sample Location	GEMS Our Own Indian School (OIS)-Dubai	Date(s) Tested	23/01/2026-27/01/2026
Source of Sample	Tap	Sampling Method	ACE-MB-SOP-11
Onsite Treatment/Preservation of Sample	4°C	Sample Collected By	ACE Rep
Sample Container	1× 500ml PB	Sample Onsite Temperature °C	21°C
Client Reference	Zone 04	Sample Appearance	Clear

### MICROBIOLOGICAL ANALYSIS OF WATER

PARAMETERS	METHODS	UNITS	LIMITS	RESULTS
Heterotrophic Plate Count	APHA 9215B (24 <sup>th</sup> Edition) 2023	CFU/ml	-	139
Total Coliform	APHA 9222B (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
Faecal Coliform	APHA 9222D (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
<i>Escherichia coli</i>	APHA 9222I (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
<i>Pseudomonas aeruginosa</i>	ISO: 16266/2006	CFU/100ml	Zero	Zero
<i>Enterococci</i>	BS EN/ISO: 7899-2:2000	CFU/100ml	Zero	Zero
Remarks	The sample meets Department of Energy Water Quality Regulations (6 <sup>th</sup> Edition/ DoE/PD/R03/001 Effective date:01/01/2025) requirements for potable water with respect to the above tests only.			
Test Method Variation	None			
Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, DoE: Department of Energy, NP: Not provided			
Test Performed By (Emp ID)	25			
Report Prepared By (Emp ID)	17			
The above test results are only applicable to the sample(s) referred above.				

Signed for and on behalf of ACE Laboratories Sole proprietorship LLC



Mr. Dinesh Thanikachalam  
Laboratory Assistant Manager

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### TEST REPORT

Client Name	EFS Facilities Management Services LLC	Report No	ACE-R-260122-054
Attention Person	Mr. Lalith Kumar	Sample No	ACE-S-260122-054
Address & Location	3 <sup>rd</sup> Floor, Bldg#1, Makateb 16, Dubai Production City	Date Reported	28/01/2026
		Sample Certificate No	6085
Sample Description	Water	Sampling Date / Time	22/01/2026/5:40PM
Sampling Point	Girls washroom Block -B	Sample Received Date / Time/ Temp °C	23/01/2026/ 7:30AM/4°C
Sample Location	GEMS Our Own Indian School (OIS)-Dubai	Date(s) Tested	23/01/2026-27/01/2026
Source of Sample	Tap	Sampling Method	ACE-MB-SOP-11
Onsite Treatment/Preservation of Sample	4°C	Sample Collected By	ACE Rep
Sample Container	1× 500ml PB	Sample Onsite Temperature °C	22°C
Client Reference	Zone 04	Sample Appearance	Clear

### MICROBIOLOGICAL ANALYSIS OF WATER

PARAMETERS	METHODS	UNITS	LIMITS	RESULTS
Heterotrophic Plate Count	APHA 9215B (24 <sup>th</sup> Edition) 2023	CFU/ml	-	141
Total Coliform	APHA 9222B (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
Faecal Coliform	APHA 9222D (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
<i>Escherichia coli</i>	APHA 9222I (24 <sup>th</sup> Edition) 2023	CFU/100ml	Zero	Zero
<i>Pseudomonas aeruginosa</i>	ISO: 16266/2006	CFU/100ml	Zero	Zero
<i>Enterococci</i>	BS EN/ISO: 7899-2:2000	CFU/100ml	Zero	Zero
Remarks	The sample meets Department of Energy Water Quality Regulations (6 <sup>th</sup> Edition/ DoE/PD/R03/001 Effective date:01/01/2025) requirements for potable water with respect to the above tests only.			
Test Method Variation	None			
Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, DoE: Department of Energy, NP: Not provided			
Test Performed By (Emp ID)	25			
Report Prepared By (Emp ID)	17			
The above test results are only applicable to the sample(s) referred above.				

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