



TRU SHINE

ENVIRONMENTAL SERVICES

COMPLETION REPORT FOR WATER TANK CLEANING & DISINFECTION

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SERVICE REPORT

Customer Name: GLOBAL INDIAN INTERNATIONAL SCHOOL

Site Details: ABU DHABI, UAE

Cleaning Date: 22/12/2025

Next Cleaning: 21/06/2026

Type of Building: Residential Commerical Others

Tank Details: 03 Water Tanks

Type of Tank:

<input type="checkbox"/> GRP Panel	<input type="checkbox"/> FRP Tank	<input checked="" type="checkbox"/> Concreate Tank	<input type="checkbox"/> Steel Tank
<input type="checkbox"/> Plastic Tank	<input checked="" type="checkbox"/> Polyurethane	<input type="checkbox"/> Concreate Tank	<input type="checkbox"/> Others

Condition of Tank Before Cleaning:

Clean Very Dirty Sediment Mud & Sand Biofilim
 Mold Dirty Slime Rust

Quantity of Water: Full Half Low Empty

Manhole: Covered Damaged N/A

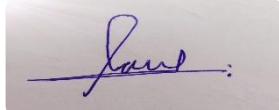
Water Tank Cleaned & Disinfected: Yes No

Chemical Used: Chemical Name: Aqua Kleenee Quantity:

Equipment Used:

<input checked="" type="checkbox"/> Submersible Pump	<input checked="" type="checkbox"/> Suction/Discharge House	<input checked="" type="checkbox"/> Cleaning Materials	<input checked="" type="checkbox"/> LED Lights
<input checked="" type="checkbox"/> High/Low Pressure Jetting	<input checked="" type="checkbox"/> Ventilation Fan	<input checked="" type="checkbox"/> Ladder	<input checked="" type="checkbox"/> Foot Bath
<input checked="" type="checkbox"/> Extension Cords	<input checked="" type="checkbox"/> Oxygen Meter	<input checked="" type="checkbox"/> Vacuum Cleaner	<input checked="" type="checkbox"/> Sign Board

Trushine Representative





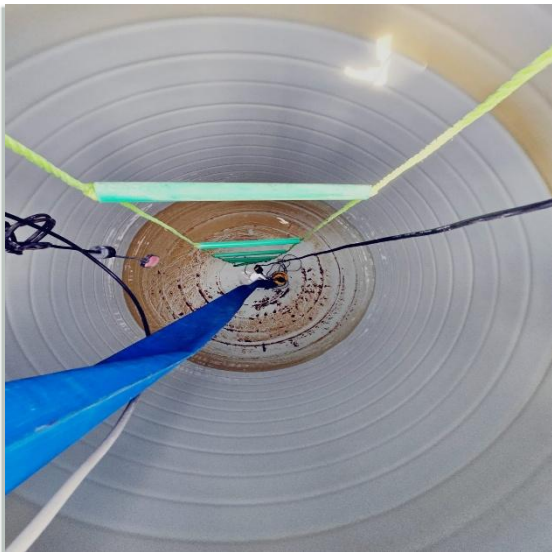
BEFORE CLEANING

AFTER TANK CLEANING

RCC TANK



POLYCON TANK 01

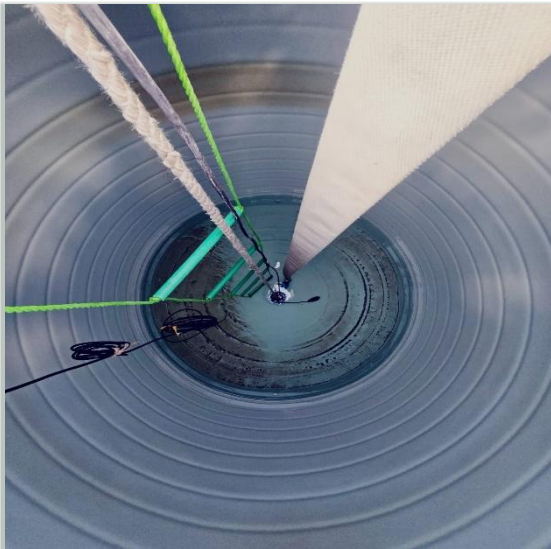




BEFORE CLEANING

AFTER TANK CLEANING

POLYCON TANK 02





CERTIFICATE

OF COMPLETION

ISSUED TO
GLOBAL INDIAN INTERNATIONAL SCHOOL
ABU DHABI, UAE

WATER TANK CLEANING & DISINFECTION

CONDUCTED BY
TRU SHINE ENVIRONMENTAL SERVICES

DATE OF CLEANING: 22ND DAY OF DECEMBER, 2025
NEXT SERVICE DATE: 21ST DAY OF JUNE, 2026

CERTIFIED AND APPROVED



TEST REPORT

Report No: QMTL/R-521989/2025

CLIENT : GLOBAL INDIAN INTERNATIONAL SCHOOL Abu Dhabi, UAE United Arab Emirates	Sample ID	QMTL/S-521989	
	Date Received	22 Dec 2025	
	Date(s) Tested	22 Dec 2025 - 27 Dec 2025	
	Date Reported	27 Dec 2025	
ATTN : GLOBAL INDIAN INTERNATIONAL SCHOOL			
Sample Description	Rec Tank		
Sample Type	Water	Sampling Method	QMTL-WI-15
Client Name/Project	Global Indian International School	Sampled By	QMTL Representative
Location	Abu Dhabi, UAE	Sampling Date/Time	22.12.2025/04:00 PM
Sample Container	1X500ML PB	Sampling Point	Tank
Sample Receipt Temp	4°C	Sample Onsite Temp	NP
Sample Appearance	Clear	On-site Treatment	NA
Reference	NP		

TEST RESULTS

PARAMETERS	TEST METHODS	UNITS	GUIDELINES	RESULTS
MICROBIOLOGICAL PARAMETERS				
E.coli*	APHA 9222 H-23rd Edition	CFU/100 ml	Zero	Zero
Total Bacterial Count*	APHA 9215 B -24th Edition	CFU/ml	-	45
Total Coliforms*	APHA 9222 B -23rd Edition	CFU/100 ml	Zero	Zero
Fecal Coliforms*	APHA 9222 D - 23rd Edition	CFU/100 ml	Zero	Zero
Pseudomonas aeruginosa*	APHA 9213 E -24th Edition	CFU/100 ml	Zero	Zero
Enterococci*	APHA 9230 C-24th Edition	CFU/100 ml	Zero	Zero

The Analysis results denoted by (*) are part of the laboratory ENAS Accreditation to ISO/IEC 17025 : 2017.

Remarks	The sample meets Department of Energy Water Quality Regulations (6th Edition/Document No-DoE/PD/R03/001)Jan- 2025 requirements for potable water with respect to the above tests only.
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Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, DoE: Department of Energy, NP: Not Provided, NA: Not Applicable, WI: Work Instruction
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Test method deviation	None
Test performed by Emp#	300 & 301
Report prepared by Emp#	72
The above test results are only applicable to the sample(s) referred above.	

Authorized By



AATISH ANURAG

LABORATORY MANAGER



The test report shall not be reproduced(except in full) without the written approval of QMTL. When analysis is witnessed by us or carried out by sub contract labs, our responsibility is solely to ensure that the analysis is conducted to standard test methods in accordance with Industry accepted practice.

END OF REPORT

TEST REPORT

Report No: QMTL/R-521990/2025

CLIENT : GLOBAL INDIAN INTERNATIONAL SCHOOL Abu Dhabi, UAE United Arab Emirates	Sample ID	QMTL/S-521990	
	Date Received	22 Dec 2025	
	Date(s) Tested	22 Dec 2025 - 27 Dec 2025	
	ATTN : GLOBAL INDIAN INTERNATIONAL SCHOOL	Date Reported	27 Dec 2025
Sample Description	Polycon Tank 01		
Sample Type	Water	Sampling Method	QMTL-WI-15
Client Name/Project	Global Indian International School	Sampled By	QMTL Representative
Location	Abu Dhabi, UAE	Sampling Date/Time	22.12.2025/04:00 PM
Sample Container	1X500ML PB	Sampling Point	Tank
Sample Receipt Temp	4°C	Sample Onsite Temp	NP
Sample Appearance	Clear	On-site Treatment	NA
Reference	NP		

TEST RESULTS

PARAMETERS	TEST METHODS	UNITS	GUIDELINES	RESULTS
MICROBIOLOGICAL PARAMETERS				
E.coli*	APHA 9222 H-23rd Edition	CFU/100 ml	Zero	Zero
Total Bacterial Count*	APHA 9215 B -24th Edition	CFU/ml	-	53
Total Coliforms*	APHA 9222 B -23rd Edition	CFU/100 ml	Zero	Zero
Fecal Coliforms*	APHA 9222 D - 23rd Edition	CFU/100 ml	Zero	Zero
Pseudomonas aeruginosa*	APHA 9213 E -24th Edition	CFU/100 ml	Zero	Zero
Enterococci*	APHA 9230 C-24th Edition	CFU/100 ml	Zero	Zero

The Analysis results denoted by (*) are part of the laboratory ENAS Accreditation to ISO/IEC 17025 : 2017.

Remarks	The sample meets Department of Energy Water Quality Regulations (6th Edition/Document No-DoE/PD/R03/001)Jan- 2025 requirements for potable water with respect to the above tests only.
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Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, DoE: Department of Energy, NP: Not Provided, NA: Not Applicable, WI: Work Instruction
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Test method deviation	None
Test performed by Emp#	300 & 301
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END OF REPORT

TEST REPORT

Report No: QMTL/R-521991/2025

CLIENT : GLOBAL INDIAN INTERNATIONAL SCHOOL Abu Dhabi, UAE United Arab Emirates	Sample ID	QMTL/S-521991	
	Date Received	22 Dec 2025	
	Date(s) Tested	22 Dec 2025 - 27 Dec 2025	
	ATTN : GLOBAL INDIAN INTERNATIONAL SCHOOL	Date Reported	27 Dec 2025
Sample Description	Polycon Tank 02		
Sample Type	Water	Sampling Method	QMTL-WI-15
Client Name/Project	Global Indian International School	Sampled By	QMTL Representative
Location	Abu Dhabi, UAE	Sampling Date/Time	22.12.2025/04:00 PM
Sample Container	1X500ML PB	Sampling Point	Tank
Sample Receipt Temp	4°C	Sample Onsite Temp	NP
Sample Appearance	Clear	On-site Treatment	NA
Reference	NP		

TEST RESULTS

PARAMETERS	TEST METHODS	UNITS	GUIDELINES	RESULTS
MICROBIOLOGICAL PARAMETERS				
E.coli*	APHA 9222 H-23rd Edition	CFU/100 ml	Zero	Zero
Total Bacterial Count*	APHA 9215 B -24th Edition	CFU/ml	-	49
Total Coliforms*	APHA 9222 B -23rd Edition	CFU/100 ml	Zero	Zero
Fecal Coliforms*	APHA 9222 D - 23rd Edition	CFU/100 ml	Zero	Zero
Pseudomonas aeruginosa*	APHA 9213 E -24th Edition	CFU/100 ml	Zero	Zero
Enterococci*	APHA 9230 C-24th Edition	CFU/100 ml	Zero	Zero

The Analysis results denoted by (*) are part of the laboratory ENAS Accreditation to ISO/IEC 17025 : 2017.

Remarks	The sample meets Department of Energy Water Quality Regulations (6th Edition/Document No-DoE/PD/R03/001)Jan- 2025 requirements for potable water with respect to the above tests only.
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Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, DoE: Department of Energy, NP: Not Provided, NA: Not Applicable, WI: Work Instruction
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Test method deviation	None
Test performed by Emp#	300 & 301
Report prepared by Emp#	72
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END OF REPORT

TEST REPORT

Report No: QMTL/R-521992/2025

CLIENT : GLOBAL INDIAN INTERNATIONAL SCHOOL Abu Dhabi, UAE United Arab Emirates	Sample ID	QMTL/S-521992	
	Date Received	22 Dec 2025	
	Date(s) Tested	22 Dec 2025 – 01 Jan 2026	
	Date Reported	02 Jan 2026	
ATTN : GLOBAL INDIAN INTERNATIONAL SCHOOL			
Sample Description	Rec Tank		
Sample Type	Water	Sampling Method	QMTL-WI-16
Client Name/Project	Global Indian International School	Sampled By	QMTL Representative
Location	Abu Dhabi, UAE	Sampling Date/Time	22.11.2025/04:00 PM
Sample Container	1X1L PB	Sampling Point	Tank
Sample Receipt Temp	21°C	Sample Onsite Temp	NP
Sample Appearance	Clear	On-site Treatment	NA
Reference	NP		

TEST RESULTS

PARAMETERS	TEST METHODS	UNITS	GUIDELINES	RESULTS
LEGIONELLA ANALYSIS				
Legionella*	ISO 11731:2017 E (Matrix A-Procedure-5)	CFU/litre	<1	<1
Legionella Species	ISO 11731:2017 E	-	-	Absent
Legionella pneumophila sero group 1	ISO 11731:2017 E	-	-	Absent
Legionella pneumophila sero group 2-15	ISO 11731:2017 E	-	-	Absent

The Analysis result denoted by (*) is part of the laboratory ENAS Accreditation to ISO/IEC 17025 : 2017.

Remarks	The sample meets Department of Energy Water Quality Regulations (6th Edition/Document No-DoE/PD/R03/001)Jan- 2025 requirements for potable water with respect to the above tests only.
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Keywords	CFU: Colony Forming Unit, ISO: International Organization for Standardization, DoE: Department of Energy, NP: Not Provided, NA: Not Applicable, WI: Work Instruction, BCYE: Buffered Charcoal Yeast Extract, Culture Media :- BCYE Agar
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Test method deviation	None
Test performed by Emp#	301&150
Report prepared by Emp#	72
The above test results are only applicable to the sample(s) referred above.	

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END OF REPORT

TEST REPORT

Report No: QMTL/R-521993/2025

CLIENT : GLOBAL INDIAN INTERNATIONAL SCHOOL Abu Dhabi, UAE United Arab Emirates	Sample ID	QMTL/S-521993	
	Date Received	22 Dec 2025	
	Date(s) Tested	22 Dec 2025 – 01 Jan 2026	
	Date Reported	02 Jan 2026	
ATTN : GLOBAL INDIAN INTERNATIONAL SCHOOL			
Sample Description	Polycon Tank 01		
Sample Type	Water	Sampling Method	QMTL-WI-16
Client Name/Project	Global Indian International School	Sampled By	QMTL Representative
Location	Abu Dhabi, UAE	Sampling Date/Time	22.11.2025/04:00 PM
Sample Container	1X1L PB	Sampling Point	Tank
Sample Receipt Temp	21°C	Sample Onsite Temp	NP
Sample Appearance	Clear	On-site Treatment	NA
Reference	NP		

TEST RESULTS

PARAMETERS	TEST METHODS	UNITS	GUIDELINES	RESULTS
LEGIONELLA ANALYSIS				
Legionella*	ISO 11731:2017 E (Matrix A-Procedure-5)	CFU/litre	<1	<1
Legionella Species	ISO 11731:2017 E	-	-	Absent
Legionella pneumophila sero group 1	ISO 11731:2017 E	-	-	Absent
Legionella pneumophila sero group 2-15	ISO 11731:2017 E	-	-	Absent

The Analysis result denoted by (*) is part of the laboratory ENAS Accreditation to ISO/IEC 17025 : 2017.

Remarks	The sample meets Department of Energy Water Quality Regulations (6th Edition/Document No-DoE/PD/R03/001)Jan- 2025 requirements for potable water with respect to the above tests only.
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Keywords	CFU: Colony Forming Unit, ISO: International Organization for Standardization, DoE: Department of Energy, NP: Not Provided, NA: Not Applicable, WI: Work Instruction, BCYE: Buffered Charcoal Yeast Extract, Culture Media :- BCYE Agar
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Test method deviation	None
Test performed by Emp#	301&150
Report prepared by Emp#	72
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TEST REPORT

Report No: QMTL/R-521994/2025

CLIENT : GLOBAL INDIAN INTERNATIONAL SCHOOL Abu Dhabi, UAE United Arab Emirates	Sample ID	QMTL/S-521994	
	Date Received	22 Dec 2025	
	Date(s) Tested	22 Dec 2025 – 01 Jan 2026	
	Date Reported	02 Jan 2026	
ATTN : GLOBAL INDIAN INTERNATIONAL SCHOOL			
Sample Description	Polycon Tank 02		
Sample Type	Water	Sampling Method	QMTL-WI-16
Client Name/Project	Global Indian International School	Sampled By	QMTL Representative
Location	Abu Dhabi, UAE	Sampling Date/Time	22.12.2025/04:00 PM
Sample Container	1X1L PB	Sampling Point	Tank
Sample Receipt Temp	21°C	Sample Onsite Temp	NP
Sample Appearance	Clear	On-site Treatment	NA
Reference	NP		

TEST RESULTS

PARAMETERS	TEST METHODS	UNITS	GUIDELINES	RESULTS
LEGIONELLA ANALYSIS				
Legionella*	ISO 11731:2017 E (Matrix A-Procedure-5)	CFU/litre	<1	<1
Legionella Species	ISO 11731:2017 E	-	-	Absent
Legionella pneumophila sero group 1	ISO 11731:2017 E	-	-	Absent
Legionella pneumophila sero group 2-15	ISO 11731:2017 E	-	-	Absent

The Analysis result denoted by (*) is part of the laboratory ENAS Accreditation to ISO/IEC 17025 : 2017.

Remarks	The sample meets Department of Energy Water Quality Regulations (6th Edition/Document No-DoE/PD/R03/001)Jan- 2025 requirements for potable water with respect to the above tests only.
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Keywords	CFU: Colony Forming Unit, ISO: International Organization for Standardization, DoE: Department of Energy, NP: Not Provided, NA: Not Applicable, WI: Work Instruction, BCYE: Buffered Charcoal Yeast Extract, Culture Media :- BCYE Agar
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Test method deviation	None
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Test performed by Emp#	301&150
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Report prepared by Emp#	72
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