



TEST REPORT

Sample Number : SN-00123-15673
Report Number : AISL-RP-23-27310
Report Date : 03/07/2022

Customer	Name	: Global Indian International School	
	Address and Location	: Abu Dhabi, UAE	
Project No	: Not specified		
Project Name	: Not specified		
Project Location	: Baniyas East		
Client	: Global Indian International School		
Sample Description	: Water		
Sampling Method	: Not specified	Sampled By	: AISL Rep
Sample Delivered By	: AISL Rep	Client Ref.No	: Not specified
Date of Analysis	: 20/06/2023~ 30/06/2023	Test Conducted By	: CPK
Brand	: Not specified	Sampling Date/Time	: 20/06/2023 11:50 AM
Origin	: Cooler - 2nd Floor Wing 4 Drinking Water	Receiving Date/Time	: 20/06/2023 03:00 PM
Net wt./volume per unit	: 1000 ml	Production Date	: Not specified
No. of Unit	: 01	Expiry Date	: Not specified
Packaging Type	: Sterile Bottle	Condition of Sample °C	: 20.0
Physical Observations	: Satisfactory		

TEST RESULTS

LEGIONELLA ANALYSIS

PARAMETERS	TEST METHODS	UNITS	RESULTS	SPECIFICATIONS
Legionella			Absent	
Legionella Spp			Absent	
Legionella pneumophila Sero group-1	ISO 11731 - 2017	CFU/l	Absent	<1
Legionella pneumophila Sero group-2-15			Absent	

Remarks : None, Matrix A, Procedures 5 & 7: Medium C, GVPC.
Test Method Deviation : None
Reference Specification : Department of Energy, Water Quality Regulations 2021.

Approved by Arun Bahulayan
Section Head - Microbiology



For Microbiology Parameter Results "<" symbol is considered as "Not Detected"

(-) Denotes no limit available

If sampled by client, details of sampling which may affect the accuracy of the test result were not provided.

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AISL/MB/RP-06, Issue No/04.07.2021, Rev No:00

-End Of Report-



TEST REPORT

Sample Number : SN-00123-15679
Report Number : AISL-RP-23-27314
Report Date : 03/07/2022

Customer	Name : Global Indian International School		
	Address and Location : Abu Dhabi, UAE		
Project No	: Not specified		
Project Name	: Not specified		
Project Location	: Baniyas East		
Client	: Global Indian International School		
Sample Description	: Water		
Sampling Method	: Not specified	Sampled By	: AISL Rep
Sample Delivered By	: AISL Rep	Client Ref.No	: Not specified
Date of Analysis	: 20/06/2023~ 30/06/2023	Test Conducted By	: CPK
Brand	: Not specified	Sampling Date/Time	: 20/06/2023 11:50 AM
Origin	: Cooler - 1st Floor Wing 4 Drinking Water	Receiving Date/Time	: 20/06/2023 03:00 PM
Net wt./volume per unit	: 1000 ml	Production Date	: Not specified
No. of Unit	: 01	Expiry Date	: Not specified
Packaging Type	: Sterile Bottle	Condition of Sample °C	: 20.0
Physical Observations	: Satisfactory		

TEST RESULTS

LEGIONELLA ANALYSIS

PARAMETERS	TEST METHODS	UNITS	RESULTS	SPECIFICATIONS
Legionella			Absent	
Legionella Spp			Absent	
Legionella pneumophila Sero group-1	ISO 11731 - 2017	CFU/l	Absent	<1
Legionella pneumophila Sero group-2-15			Absent	

Remarks : None, Matrix A, Procedures 5 & 7: Medium C, GVPC.
Test Method Deviation : None
Reference Specification : Department of Energy, Water Quality Regulations 2021.

Approved by Arun Bahulayan
Section Head - Microbiology



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AISL/MB/RP-06, Issue No/04.07.2021, Rev No:00

-End Of Report-



TEST REPORT

Sample Number : SN-00123-15679
Report Number : AISL-RP-23-27319
Report Date : 03/07/2022

Customer	Name : Global Indian International School	
	Address and Location : Abu Dhabi, UAE	
Project No	: Not specified	
Project Name	: Not specified	
Project Location	: Baniyas East	
Client	: Global Indian International School	
Sample Description	: Water	
Sampling Method	: Not specified	Sampled By : AISL Rep
Sample Delivered By	: AISL Rep	Client Ref.No : Not specified
Date of Analysis	: 20/06/2023~ 30/06/2023	Test Conducted By : CPK
Brand	: Not specified	Sampling Date/Time : 20/06/2023 11:50 AM
Origin	: Cooler - 1st Floor Wing 1 Drinking Water	Receiving Date/Time : 20/06/2023 03:00 PM
Net wt./volume per unit	: 1000 ml	Production Date : Not specified
No. of Unit	: 01	Expiry Date : Not specified
Packaging Type	: Sterile Bottle	Condition of Sample °C : 20.0
Physical Observations	: Satisfactory	

TEST RESULTS

LEGIONELLA ANALYSIS

PARAMETERS	TEST METHODS	UNITS	RESULTS	SPECIFICATIONS
Legionella				
Legionella Spp			Absent	
Legionella pneumophila Sero group-1	ISO 11731 - 2017	CFU/l	Absent	<1
Legionella pneumophila Sero group-2-15			Absent	

Remarks : None, Matrix A, Procedures 5 & 7: Medium C, GVPC.
Test Method Deviation : None
Reference Specification : Department of Energy, Water Quality Regulations 2021.

Approved by Arun Bahulayan
Section Head - Microbiology



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AISL/MB/RP-06, Issue No/04.07.2021, Rev No:00

-End Of Report-



TEST REPORT

Sample Number : SN-00123-15681
Report Number : AISL-RP-23-27322
Report Date : 03/07/2022

Customer	Name : Global Indian International School		
	Address and Location : Abu Dhabi, UAE		
Project No	: Not specified		
Project Name	: Not specified		
Project Location	: Baniyas East		
Client	: Global Indian International School		
Sample Description	: Water		
Sampling Method	: Not specified	Sampled By	: AISL Rep
Sample Delivered By	: AISL Rep	Client Ref.No	: Not specified
Date of Analysis	: 20/06/2023~30/06/2023	Test Conducted By	: CPK
Brand	: Not specified	Sampling Date/Time	: 20/06/2023 11:50 AM
Origin	: Cooler - GF Floor Wing 4 Drinking Water	Receiving Date/Time	: 20/06/2023 03:00 PM
Net wt./volume per unit	: 1000 ml	Production Date	: Not specified
No. of Unit	: 01	Expiry Date	: Not specified
Packaging Type	: Sterile Bottle	Condition of Sample °C	: 19.0
Physical Observations	: Satisfactory		

TEST RESULTS

LEGIONELLA ANALYSIS

PARAMETERS	TEST METHODS	UNITS	RESULTS	SPECIFICATIONS
Legionella				
Legionella Spp			Absent	
Legionella pneumophila Sero group-1	ISO 11731 - 2017	CFU/l	Absent	<1
Legionella pneumophila Sero group-2-15			Absent	

Remarks : None, Matrix A, Procedures 5 & 7: Medium C, GVPC.
Test Method Deviation : None
Reference Specification : Department of Energy, Water Quality Regulations 2021.

Approved by Arun Bahulayan
Section Head - Microbiology



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AISL/MB/RP-06, Issue No/04.07.2021, Rev No:00

-End Of Report-



TEST REPORT

Sample Number : SN-00123-15668
Report Number : AISL-RP-23-27303
Report Date : 03/07/2022

Customer	Name : Global Indian International School	
	Address and Location : Abu Dhabi, UAE	
Project No	: Not specified	
Project Name	: Not specified	
Project Location	: Baniyas East	
Client	: Global Indian International School	
Sample Description	: Water	
Sampling Method	: Not specified	Sampled By : AISL Rep
Sample Delivered By	: AISL Rep	Client Ref.No : Not specified
Date of Analysis	: 20/06/2023~30/06/2023	Test Conducted By : CPK
Brand	: Not specified	Sampling Date/Time : 20/06/2023 11:50 AM
Origin	: Cooler - Canteen Drinking Water	Receiving Date/Time : 20/06/2023 03:00 PM
Net wt./volume per unit	: 1000 ml	Production Date : Not specified
No. of Unit	: 01	Expiry Date : Not specified
Packaging Type	: Sterile Bottle	Condition of Sample °C : 20.0
Physical Observations	: Satisfactory	

TEST RESULTS

LEGIONELLA ANALYSIS

PARAMETERS	TEST METHODS	UNITS	RESULTS	SPECIFICATIONS
Legionella				
Legionella Spp			Absent	
Legionella pneumophila Sero group-1	ISO 11731 - 2017	CFU/l	Absent	<1
Legionella pneumophila Sero group-2-15			Absent	

Remarks : None, Matrix A, Procedures 5 &7: Medium C, GVPC.
Test Method Deviation : None
Reference Specification : Department of Energy, Water Quality Regulations 2021.

Approved by Arun Bahulayan
Section Head - Microbiology



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AISL/MB/RP-06, Issue No/04.07.2021, Rev No:00

-End Of Report-



TEST REPORT

Sample Number : SN-00123-15671
Report Number : AISL-RP-23-27310
Report Date : 03/07/2022

Customer	Name	: Global Indian International School	
	Address and Location	: Abu Dhabi, UAE	
Project No	: Not specified		
Project Name	: Not specified		
Project Location	: Baniyas East		
Client	: Global Indian International School		
Sample Description	: Water		
Sampling Method	: Not specified	Sampled By	: AISL Rep
Sample Delivered By	: AISL Rep	Client Ref.No	: Not specified
Date of Analysis	: 20/06/2023~ 30/06/2023	Test Conducted By	: CPK
Brand	: Not specified	Sampling Date/Time	: 20/06/2023 11:50 AM
Origin	: Cooler - 2nd Floor Wing 1 Drinking Water	Receiving Date/Time	: 20/06/2023 03:00 PM
Net wt./volume per unit	: 1000 ml	Production Date	: Not specified
No. of Unit	: 01	Expiry Date	: Not specified
Packaging Type	: Sterile Bottle	Condition of Sample °C	: 20.0
Physical Observations	: Satisfactory		

TEST RESULTS

LEGIONELLA ANALYSIS

PARAMETERS	TEST METHODS	UNITS	RESULTS	SPECIFICATIONS
Legionella			Absent	
Legionella Spp			Absent	
Legionella pneumophila Sero group-1	ISO 11731 - 2017	CFU/l	Absent	<1
Legionella pneumophila Sero group-2-15			Absent	

Remarks : None, Matrix A, Procedures 5 & 7: Medium C, GVPC.
Test Method Deviation : None
Reference Specification : Department of Energy, Water Quality Regulations 2021.

Approved by Arun Bahulayan

Section Head - Microbiology



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