



**Microbiology Test Report**

**Customer Details**

**Crystalline Cleaning & Environmental Services**

P.O.Box: 131463 Warehouse no: 84, M-45. Mussafah, Abu Dhabi, UAE.

Report No. WA-R-L-2007-14276



|                       |                     |                     |                      |
|-----------------------|---------------------|---------------------|----------------------|
| Request No.           | : WA-Q-L-2007-02121 | Sample No.          | : WA-S-L-2007-13802  |
| Sampling Date         | : 13/07/2020        | Report Date.        | : 18/07/2020         |
| Analysis Start Date.  | : 14/07/2020        | Analysis End Date.  | : 17/07/2020         |
| Sample Location.      | : Midfield          | Sampled By          | : Client             |
| Sample Identification | : Not Given         | Sample Submitted as | : Water              |
| Sample Certificate No | : Not Given         | Sampling Method     | : Not Given          |
| Temperature °C        | : Not Given         | Site Observation    | : Clear              |
| Sampling Container    | : Plastic Bottle    | Source of Sample    | : Cup 2 Ground House |
| Sampling Point        | : Not Given         | Preservation        | : Not Given          |
| Sample Description    | : Water             |                     |                      |

| Parameters                | Test Methods                   | Units     | Results      | Specification |
|---------------------------|--------------------------------|-----------|--------------|---------------|
| Escherichia Coli          | APHA 9222 B,H& I 23rd Ed. 2017 | CFU/100ml | Not Detected | Zero/100ml    |
| Faecal Coliforms          | APHA 9222 D 23rd Ed. 2017      | CFU/100ml | Not Detected | Zero/100ml    |
| Heterotrophic plate count | APHA 9215 B 23rd Ed. 2017      | CFU/ml    | Not Detected | 100CFU/ml     |
| Pseudomonas aeruginosa    | CCFRA 2.5.2 5th Ed. 2007       | CFU/250ml | Not Detected | Zero          |
| Total Coliforms           | APHA 9222 B 23rd Ed. 2017      | CFU/100ml | Not Detected | Zero/100ml    |

Note : Not Detected=<1CFU

Limits based on RSB Water Quality Regulation 2014. Schedule 1. Table F For Microbiological Parameters.

**Remarks :The tested results of the sample are found to be satisfactory within the specified limits.**

|         |             |                  |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| SM      | SM          | None             |

Key Words :CFU-Colony Forming Unit; APHA-American Public Health Association; CCFRA-Campden Chorleywood Food Research Association.





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Testing - NAL 034

**Microbiology Test Report**

Report No. : WA-R-L-2007-14276

**Signed for and on behalf of Wimpey Laboratories**

**Dr. Suresh Murugan Ph.D**

Senior Microbiologist

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**Microbiology Test Report**

**Customer Details**

Report No. WA-R-L-2007-14275

**Crystalline Cleaning & Environmental Services**

P.O.Box: 131463 Warehouse no: 84, M-45. Mussafah, Abu Dhabi, UAE.



|                       |                     |                     |                     |
|-----------------------|---------------------|---------------------|---------------------|
| Request No.           | : WA-Q-L-2007-02121 | Sample No.          | : WA-S-L-2007-13801 |
| Sampling Date         | : 13/07/2020        | Report Date.        | : 18/07/2020        |
| Analysis Start Date.  | : 14/07/2020        | Analysis End Date.  | : 17/07/2020        |
| Sample Location.      | : Midfield          | Sampled By          | : Client            |
| Sample Identification | : Not Given         | Sample Submitted as | : Water             |
| Sample Certificate No | : Not Given         | Sampling Method     | : Not Given         |
| Temperature °C        | : Not Given         | Site Observation    | : Clear             |
| Sampling Container    | : Plastic Bottle    | Source of Sample    | : Cup 2 Pump House  |
| Sampling Point        | : Not Given         | Preservation        | : Not Given         |
| Sample Description    | : Water             |                     |                     |

| Parameters                | Test Methods                   | Units     | Results      | Specification |
|---------------------------|--------------------------------|-----------|--------------|---------------|
| Escherichia Coli          | APHA 9222 B,H& I 23rd Ed. 2017 | CFU/100ml | Not Detected | Zero/100ml    |
| Faecal Coliforms          | APHA 9222 D 23rd Ed. 2017      | CFU/100ml | Not Detected | Zero/100ml    |
| Heterotrophic plate count | APHA 9215 B 23rd Ed. 2017      | CFU/ml    | Not Detected | 100CFU/ml     |
| Pseudomonas aeruginosa    | CCFRA 2.5.2 5th Ed. 2007       | CFU/250ml | Not Detected | Zero          |
| Total Coliforms           | APHA 9222 B 23rd Ed. 2017      | CFU/100ml | Not Detected | Zero/100ml    |

Note : Not Detected= $\leq$ 1CFU

Limits based on RSB Water Quality Regulation 2014. Schedule 1. Table F For Microbiological Parameters.

**Remarks :The tested results of the sample are found to be satisfactory within the specified limits.**

|         |             |                  |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| SM      | SM          | None             |

Key Words :CFU-Colony Forming Unit; APHA-American Public Health Association; CCFRA-Campden Chorleywood Food Research Association.





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Testing - NAL 034

**Microbiology Test Report**

Report No. : WA-R-L-2007-14275

**Signed for and on behalf of Wimpey Laboratories**

**Dr. Suresh Murugan Ph.D**

Senior Microbiologist

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**Microbiology Test Report**

**Customer Details**

Report No. WA-R-L-2007-14274

**Crystalline Cleaning & Environmental Services**

P.O.Box: 131463 Warehouse no: 84, M-45. Mussafah, Abu Dhabi, UAE.



|                       |                     |                     |                        |
|-----------------------|---------------------|---------------------|------------------------|
| Request No.           | : WA-Q-L-2007-02121 | Sample No.          | : WA-S-L-2007-13800    |
| Sampling Date         | : 13/07/2020        | Report Date.        | : 18/07/2020           |
| Analysis Start Date.  | : 14/07/2020        | Analysis End Date.  | : 17/07/2020           |
| Sample Location.      | : Midfield          | Sampled By          | : Client               |
| Sample Identification | : Not Given         | Sample Submitted as | : Water                |
| Sample Certificate No | : Not Given         | Sampling Method     | : Not Given            |
| Temperature °C        | : Not Given         | Site Observation    | : Clear                |
| Sampling Container    | : Plastic Bottle    | Source of Sample    | : Cup 2 Admin Building |
| Sampling Point        | : Not Given         | Preservation        | : Not Given            |
| Sample Description    | : Water             |                     |                        |

| Parameters                | Test Methods                   | Units     | Results      | Specification |
|---------------------------|--------------------------------|-----------|--------------|---------------|
| Escherichia Coli          | APHA 9222 B,H& I 23rd Ed. 2017 | CFU/100ml | Not Detected | Zero/100ml    |
| Faecal Coliforms          | APHA 9222 D 23rd Ed. 2017      | CFU/100ml | Not Detected | Zero/100ml    |
| Heterotrophic plate count | APHA 9215 B 23rd Ed. 2017      | CFU/ml    | Not Detected | 100CFU/ml     |
| Pseudomonas aeruginosa    | CCFRA 2.5.2 5th Ed. 2007       | CFU/250ml | Not Detected | Zero          |
| Total Coliforms           | APHA 9222 B 23rd Ed. 2017      | CFU/100ml | Not Detected | Zero/100ml    |

Note : Not Detected= $\leq$ 1CFU

Limits based on RSB Water Quality Regulation 2014. Schedule 1. Table F For Microbiological Parameters.

**Remarks :The tested results of the sample are found to be satisfactory within the specified limits.**

|         |             |                  |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| SM      | SM          | None             |

Key Words :CFU-Colony Forming Unit; APHA-American Public Health Association; CCFRA-Campden Chorleywood Food Research Association.





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Testing - NAL 034

**Microbiology Test Report**

Report No. : WA-R-L-2007-14274

**Signed for and on behalf of Wimpey Laboratories**

**Dr. Suresh Murugan Ph.D**

Senior Microbiologist



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**Microbiology Test Report**

**Customer Details**

Report No. WA-R-L-2007-14273

**Crystalline Cleaning & Environmental Services**

P.O.Box: 131463 Warehouse no: 84, M-45. Mussafah, Abu Dhabi, UAE.



|                       |                     |                     |                        |
|-----------------------|---------------------|---------------------|------------------------|
| Request No.           | : WA-Q-L-2007-02121 | Sample No.          | : WA-S-L-2007-13799    |
| Sampling Date         | : 13/07/2020        | Report Date.        | : 18/07/2020           |
| Analysis Start Date.  | : 14/07/2020        | Analysis End Date.  | : 17/07/2020           |
| Sample Location.      | : Midfield          | Sampled By          | : Client               |
| Sample Identification | : Not Given         | Sample Submitted as | : Water                |
| Sample Certificate No | : Not Given         | Sampling Method     | : Not Given            |
| Temperature °C        | : Not Given         | Site Observation    | : Clear                |
| Sampling Container    | : Plastic Bottle    | Source of Sample    | : Cup 1 Admin Building |
| Sampling Point        | : Pantry            | Preservation        | : Not Given            |
| Sample Description    | : Water             |                     |                        |

| Parameters                | Test Methods                   | Units     | Results      | Specification |
|---------------------------|--------------------------------|-----------|--------------|---------------|
| Escherichia Coli          | APHA 9222 B,H& I 23rd Ed. 2017 | CFU/100ml | Not Detected | Zero/100ml    |
| Faecal Coliforms          | APHA 9222 D 23rd Ed. 2017      | CFU/100ml | Not Detected | Zero/100ml    |
| Heterotrophic plate count | APHA 9215 B 23rd Ed. 2017      | CFU/ml    | Not Detected | 100CFU/ml     |
| Pseudomonas aeruginosa    | CCFRA 2.5.2 5th Ed. 2007       | CFU/250ml | Not Detected | Zero          |
| Total Coliforms           | APHA 9222 B 23rd Ed. 2017      | CFU/100ml | Not Detected | Zero/100ml    |

Note : Not Detected= $\leq$ 1CFU

Limits based on RSB Water Quality Regulation 2014. Schedule 1. Table F For Microbiological Parameters.

**Remarks :The tested results of the sample are found to be satisfactory within the specified limits.**

|         |             |                  |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| SM      | SM          | None             |

Key Words :CFU-Colony Forming Unit; APHA-American Public Health Association; CCFRA-Campden Chorleywood Food Research Association.





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Testing - NAL 034

### Microbiology Test Report

Report No. : WA-R-L-2007-14273

Signed for and on behalf of Wimpey Laboratories

**Dr. Suresh Murugan Ph.D**

Senior Microbiologist

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**Microbiology Test Report**

**Customer Details**

Report No. WA-R-L-2007-14272

**Crystalline Cleaning & Environmental Services**

P.O.Box: 131463 Warehouse no: 84, M-45. Mussafah, Abu Dhabi, UAE.



|                       |                     |                     |                     |
|-----------------------|---------------------|---------------------|---------------------|
| Request No.           | : WA-Q-L-2007-02121 | Sample No.          | : WA-S-L-2007-13798 |
| Sampling Date         | : 13/07/2020        | Report Date.        | : 18/07/2020        |
| Analysis Start Date.  | : 14/07/2020        | Analysis End Date.  | : 17/07/2020        |
| Sample Location.      | : Midfield          | Sampled By          | : Client            |
| Sample Identification | : Not Given         | Sample Submitted as | : Water             |
| Sample Certificate No | : Not Given         | Sampling Method     | : Not Given         |
| Temperature °C        | : Not Given         | Site Observation    | : Clear             |
| Sampling Container    | : Plastic Bottle    | Source of Sample    | : Cup 1 Switching   |
| Sampling Point        | : Pantry Station    | Preservation        | : Not Given         |
| Sample Description    | : Water             |                     |                     |

| Parameters                | Test Methods                   | Units     | Results      | Specification |
|---------------------------|--------------------------------|-----------|--------------|---------------|
| Escherichia Coli          | APHA 9222 B,H& I 23rd Ed. 2017 | CFU/100ml | Not Detected | Zero/100ml    |
| Faecal Coliforms          | APHA 9222 D 23rd Ed. 2017      | CFU/100ml | Not Detected | Zero/100ml    |
| Heterotrophic plate count | APHA 9215 B 23rd Ed. 2017      | CFU/ml    | Not Detected | 100CFU/ml     |
| Pseudomonas aeruginosa    | CCFRA 2.5.2 5th Ed. 2007       | CFU/250ml | Not Detected | Zero          |
| Total Coliforms           | APHA 9222 B 23rd Ed. 2017      | CFU/100ml | Not Detected | Zero/100ml    |

Note : Not Detected= $\leq$ 1CFU

Limits based on RSB Water Quality Regulation 2014. Schedule 1. Table F For Microbiological Parameters.

**Remarks :The tested results of the sample are found to be satisfactory within the specified limits.**

|         |             |                  |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| SM      | SM          | None             |

Key Words :CFU-Colony Forming Unit; APHA-American Public Health Association; CCFRA-Campden Chorleywood Food Research Association.





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### Microbiology Test Report

Report No. : WA-R-L-2007-14272

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**Dr. Suresh Murugan Ph.D**

Senior Microbiologist

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**Microbiology Test Report**

**Customer Details**

Report No. WA-R-L-2007-14271

**Crystalline Cleaning & Environmental Services**

P.O.Box: 131463 Warehouse no: 84, M-45. Mussafah, Abu Dhabi, UAE.



|                       |                     |                     |                     |
|-----------------------|---------------------|---------------------|---------------------|
| Request No.           | : WA-Q-L-2007-02121 | Sample No.          | : WA-S-L-2007-13797 |
| Sampling Date         | : 13/07/2020        | Report Date.        | : 18/07/2020        |
| Analysis Start Date.  | : 14/07/2020        | Analysis End Date.  | : 17/07/2020        |
| Sample Location.      | : Midfield          | Sampled By          | : Client            |
| Sample Identification | : Not Given         | Sample Submitted as | : Water             |
| Sample Certificate No | : Not Given         | Sampling Method     | : Not Given         |
| Temperature °C        | : Not Given         | Site Observation    | : Clear             |
| Sampling Container    | : Plastic Bottle    | Source of Sample    | : Cup 1 Guard House |
| Sampling Point        | : Toilet            | Preservation        | : Not Given         |
| Sample Description    | : Water             |                     |                     |

| Parameters                | Test Methods                   | Units     | Results      | Specification |
|---------------------------|--------------------------------|-----------|--------------|---------------|
| Escherichia Coli          | APHA 9222 B,H& I 23rd Ed. 2017 | CFU/100ml | Not Detected | Zero/100ml    |
| Faecal Coliforms          | APHA 9222 D 23rd Ed. 2017      | CFU/100ml | Not Detected | Zero/100ml    |
| Heterotrophic plate count | APHA 9215 B 23rd Ed. 2017      | CFU/ml    | Not Detected | 100CFU/ml     |
| Pseudomonas aeruginosa    | CCFRA 2.5.2 5th Ed. 2007       | CFU/250ml | Not Detected | Zero/100ml    |
| Total Coliforms           | APHA 9222 B 23rd Ed. 2017      | CFU/100ml | Not Detected | Zero/100ml    |

Note : Not Detected=<1CFU

Limits based on RSB Water Quality Regulation 2014. Schedule 1. Table F For Microbiological Parameters.

**Remarks :The tested results of the sample are found to be satisfactory within the specified limits.**

|         |             |                  |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| SM      | SM          | None             |

Key Words :CFU-Colony Forming Unit; APHA-American Public Health Association; CCFRA-Campden Chorleywood Food Research Association.





**Microbiology Test Report**

Report No. : WA-R-L-2007-14271

**Signed for and on behalf of Wimpey Laboratories**

**Dr. Suresh Murugan Ph.D**

Senior Microbiologist

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**Microbiology Test Report**

**Customer Details**

Report No. WA-R-L-2007-14270

**Crystalline Cleaning & Environmental Services**

P.O.Box: 131463 Warehouse no: 84, M-45. Mussafah, Abu Dhabi, UAE.



|                       |                     |                     |                     |
|-----------------------|---------------------|---------------------|---------------------|
| Request No.           | : WA-Q-L-2007-02121 | Sample No.          | : WA-S-L-2007-13796 |
| Sampling Date         | : 13/07/2020        | Report Date.        | : 18/07/2020        |
| Analysis Start Date.  | : 14/07/2020        | Analysis End Date.  | : 17/07/2020        |
| Sample Location.      | : Midfield          | Sampled By          | : Client            |
| Sample Identification | : Not Given         | Sample Submitted as | : Water             |
| Sample Certificate No | : Not Given         | Sampling Method     | : Not Given         |
| Temperature °C        | : Not Given         | Site Observation    | : Clear             |
| Sampling Container    | : Plastic Bottle    | Source of Sample    | : Cup 1 Pump House  |
| Sampling Point        | : Outside           | Preservation        | : Not Given         |
| Sample Description    | : Water             |                     |                     |

| Parameters                | Test Methods                   | Units     | Results      | Specification |
|---------------------------|--------------------------------|-----------|--------------|---------------|
| Escherichia Coli          | APHA 9222 B,H& I 23rd Ed. 2017 | CFU/100ml | Not Detected | Zero/100ml    |
| Faecal Coliforms          | APHA 9222 D 23rd Ed. 2017      | CFU/100ml | Not Detected | Zero/100ml    |
| Heterotrophic plate count | APHA 9215 B 23rd Ed. 2017      | CFU/ml    | Not Detected | 100CFU/ml     |
| Pseudomonas aeruginosa    | CCFRA 2.5.2 5th Ed. 2007       | CFU/250ml | Not Detected | Zero          |
| Total Coliforms           | APHA 9222 B 23rd Ed. 2017      | CFU/100ml | Not Detected | Zero/100ml    |

Note : Not Detected= $\leq$ 1CFU

Limits based on RSB Water Quality Regulation 2014. Schedule 1. Table F For Microbiological Parameters.

**Remarks :The tested results of the sample are found to be satisfactory within the specified limits.**

|         |             |                  |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| SM      | SM          | None             |

Key Words :CFU-Colony Forming Unit; APHA-American Public Health Association; CCFRA-Campden Chorleywood Food Research Association.





**Microbiology Test Report**

Report No. : WA-R-L-2007-14270

**Signed for and on behalf of Wimpey Laboratories**

**Dr. Suresh Murugan Ph.D**

Senior Microbiologist



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**Legionella Test Report**

**Customer Details**

**Crystalline Cleaning & Environmental Services**

P.O.Box: 131463 Warehouse no: 84, M-45. Mussafah, Abu Dhabi, UAE.

Report No. WA-R-L-2007-14283



Request No. : WA-Q-L-2007-02121

Sample No. : WA-S-L-2007-13809

|                       |                  |                     |                      |
|-----------------------|------------------|---------------------|----------------------|
| Sampling Date         | : 13/07/2020     | Report Date.        | : 25/07/2020         |
| Analysis Start Date.  | : 14/07/2020     | Analysis End Date.  | : 24/07/2020         |
| Sample Location.      | : Midfield       | Sampled By          | : Client             |
| Sample Identification | : Not Given      | Sample Submitted as | : Water              |
| Sample Certificate No | : Not Given      | Sampling Method     | : Not Given          |
| Temperature °C        | : Not Given      | Site Observation    | : Clear              |
| Sampling Container    | : Plastic Bottle | Source of Sample    | : Cup 2 Ground House |
| Sampling Point        | : Not Given      | Preservation        | : Not Given          |
| Sample Description    | : Water          |                     |                      |

| Parameters | Test Methods    | Units | Results      | Specification |
|------------|-----------------|-------|--------------|---------------|
| Legionella | ISO 11731: 2017 | CFU/L | Not Detected | Zero/L        |

Note : Limit of Detection=<1CFU/L

Procedure: WSOP-MB-0051 Direct Placing of Membrane on BCYE+L-Cysteine/Membrane Filter Followed by Washing Procedure in Funnel.

Limits based on RSB Water Quality Regulation 2014. Schedule 1. Table F For Microbiological Parameters.

**Remarks :The tested result of the sample is found to be satisfactory within the specified limit.**

| Analyst | Reviewed By | Method Variation |
|---------|-------------|------------------|
| SM      | SM          | None             |

Key Words :CFU-Colony Forming Units, ISO-International Organization for Standardization, BS-British Standards.

**Signed for and on behalf of Wimpey Laboratories**



**Dr. Suresh Murugan Ph.D**

Senior Microbiologist

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**Legionella Test Report**

**Customer Details**

Report No. WA-R-L-2007-14282

**Crystalline Cleaning & Environmental Services**

P.O.Box: 131463 Warehouse no: 84, M-45. Mussafah, Abu Dhabi, UAE.



Request No. : WA-Q-L-2007-02121

Sample No. : WA-S-L-2007-13808

|                       |                  |                     |                    |
|-----------------------|------------------|---------------------|--------------------|
| Sampling Date         | : 13/07/2020     | Report Date.        | : 25/07/2020       |
| Analysis Start Date.  | : 14/07/2020     | Analysis End Date.  | : 24/07/2020       |
| Sample Location.      | : Midfield       | Sampled By          | : Client           |
| Sample Identification | : Not Given      | Sample Submitted as | : Water            |
| Sample Certificate No | : Not Given      | Sampling Method     | : Not Given        |
| Temperature °C        | : Not Given      | Site Observation    | : Clear            |
| Sampling Container    | : Plastic Bottle | Source of Sample    | : Cup 2 Pump House |
| Sampling Point        | : Not Given      | Preservation        | : Not Given        |
| Sample Description    | : Water          |                     |                    |

| Parameters | Test Methods    | Units | Results      | Specification |
|------------|-----------------|-------|--------------|---------------|
| Legionella | ISO 11731: 2017 | CFU/L | Not Detected | Zero/L        |

Note : Limit of Detection= $<1$ CFU/L

Procedure: WSOP-MB-0051 Direct Placing of Membrane on BCYE+L-Cysteine/Membrane Filter Followed by Washing Procedure in Funnel.

Limits based on RSB Water Quality Regulation 2014. Schedule 1. Table F For Microbiological Parameters.

**Remarks :The tested result of the sample is found to be satisfactory within the specified limit.**

| Analyst | Reviewed By | Method Variation |
|---------|-------------|------------------|
| SM      | SM          | None             |

Key Words :CFU-Colony Forming Units, ISO-International Organization for Standardization, BS-British Standards.

**Signed for and on behalf of Wimpey Laboratories**

**Dr. Suresh Murugan Ph.D**

Senior Microbiologist



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**Legionella Test Report**

**Customer Details**

**Crystalline Cleaning & Environmental Services**

P.O.Box: 131463 Warehouse no: 84, M-45. Mussafah, Abu Dhabi, UAE.

Report No. WA-R-L-2007-14281



Request No. : WA-Q-L-2007-02121

Sample No. : WA-S-L-2007-13807

|                       |                  |                     |                        |
|-----------------------|------------------|---------------------|------------------------|
| Sampling Date         | : 13/07/2020     | Report Date.        | : 25/07/2020           |
| Analysis Start Date.  | : 14/07/2020     | Analysis End Date.  | : 24/07/2020           |
| Sample Location.      | : Midfield       | Sampled By          | : Client               |
| Sample Identification | : Not Given      | Sample Submitted as | : Water                |
| Sample Certificate No | : Not Given      | Sampling Method     | : Not Given            |
| Temperature °C        | : Not Given      | Site Observation    | : Clear                |
| Sampling Container    | : Plastic Bottle | Source of Sample    | : Cup 2 Admin Building |
| Sampling Point        | : Not Given      | Preservation        | : Not Given            |
| Sample Description    | : Water          |                     |                        |

| Parameters | Test Methods    | Units | Results      | Specification |
|------------|-----------------|-------|--------------|---------------|
| Legionella | ISO 11731: 2017 | CFU/L | Not Detected | Zero/L        |

Note : Limit of Detection=<1CFU/L

Procedure: WSOP-MB-0051 Direct Placing of Membrane on BCYE+L-Cysteine/Membrane Filter Followed by Washing Procedure in Funnel.

Limits based on RSB Water Quality Regulation 2014. Schedule 1. Table F For Microbiological Parameters.

**Remarks :The tested result of the sample is found to be satisfactory within the specified limit.**

| Analyst | Reviewed By | Method Variation |
|---------|-------------|------------------|
| SM      | SM          | None             |

Key Words :CFU-Colony Forming Units, ISO-International Organization for Standardization, BS-British Standards.

**Signed for and on behalf of Wimpey Laboratories**

**Dr. Suresh Murugan Ph.D**

Senior Microbiologist



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**Legionella Test Report**

**Customer Details**

**Crystalline Cleaning & Environmental Services**

P.O.Box: 131463 Warehouse no: 84, M-45. Mussafah, Abu Dhabi, UAE.

Report No. WA-R-L-2007-14280



Request No. : WA-Q-L-2007-02121

Sample No. : WA-S-L-2007-13806

|                       |                  |                     |                        |
|-----------------------|------------------|---------------------|------------------------|
| Sampling Date         | : 13/07/2020     | Report Date.        | : 25/07/2020           |
| Analysis Start Date.  | : 14/07/2020     | Analysis End Date.  | : 24/07/2020           |
| Sample Location.      | : Midfield       | Sampled By          | : Client               |
| Sample Identification | : Not Given      | Sample Submitted as | : Water                |
| Sample Certificate No | : Not Given      | Sampling Method     | : Not Given            |
| Temperature °C        | : Not Given      | Site Observation    | : Clear                |
| Sampling Container    | : Plastic Bottle | Source of Sample    | : Cup 1 Admin Building |
| Sampling Point        | : Pantry         | Preservation        | : Not Given            |
| Sample Description    | : Water          |                     |                        |

| Parameters | Test Methods    | Units | Results      | Specification |
|------------|-----------------|-------|--------------|---------------|
| Legionella | ISO 11731: 2017 | CFU/L | Not Detected | Zero/L        |

Note : Limit of Detection= $\leq$ 1CFU/L

Procedure: WSOP-MB-0051 Direct Placing of Membrane on BCYE+L-Cysteine/Membrane Filter Followed by Washing Procedure in Funnel.

Limits based on RSB Water Quality Regulation 2014. Schedule 1. Table F For Microbiological Parameters.

**Remarks :The tested result of the sample is found to be satisfactory within the specified limit.**

| Analyst | Reviewed By | Method Variation |
|---------|-------------|------------------|
| SM      | SM          | None             |

Key Words :CFU-Colony Forming Units, ISO-International Organization for Standardization, BS-British Standards.

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**Dr. Suresh Murugan Ph.D**

Senior Microbiologist



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**Legionella Test Report**

**Customer Details**

**Crystalline Cleaning & Environmental Services**

P.O.Box: 131463 Warehouse no: 84, M-45. Mussafah, Abu Dhabi, UAE.

Report No. WA-R-L-2007-14279



Request No. : WA-Q-L-2007-02121

Sample No. : WA-S-L-2007-13805

|                       |                  |                     |                   |
|-----------------------|------------------|---------------------|-------------------|
| Sampling Date         | : 13/07/2020     | Report Date.        | : 25/07/2020      |
| Analysis Start Date.  | : 14/07/2020     | Analysis End Date.  | : 24/07/2020      |
| Sample Location.      | : Midfield       | Sampled By          | : Client          |
| Sample Identification | : Not Given      | Sample Submitted as | : Water           |
| Sample Certificate No | : Not Given      | Sampling Method     | : Not Given       |
| Temperature °C        | : Not Given      | Site Observation    | : Clear           |
| Sampling Container    | : Plastic Bottle | Source of Sample    | : Cup 1 Switching |
| Sampling Point        | : Pantry Station | Preservation        | : Not Given       |
| Sample Description    | : Water          |                     |                   |

| Parameters | Test Methods    | Units | Results      | Specification |
|------------|-----------------|-------|--------------|---------------|
| Legionella | ISO 11731: 2017 | CFU/L | Not Detected | Zero/L        |

Note : Limit of Detection=<1CFU/L

Procedure: WSOP-MB-0051 Direct Placing of Membrane on BCYE+L-Cysteine/Membrane Filter Followed by Washing Procedure in Funnel.

Limits based on RSB Water Quality Regulation 2014. Schedule 1. Table F For Microbiological Parameters.

**Remarks :The tested result of the sample is found to be satisfactory within the specified limit.**

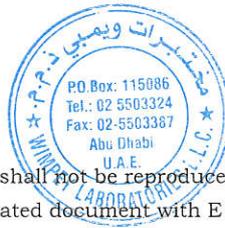
| Analyst | Reviewed By | Method Variation |
|---------|-------------|------------------|
| SM      | SM          | None             |

Key Words :CFU-Colony Forming Units, ISO-International Organization for Standardization, BS-British Standards.

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Senior Microbiologist



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**Legionella Test Report**

**Customer Details**

**Crystalline Cleaning & Environmental Services**

P.O.Box: 131463 Warehouse no: 84, M-45. Mussafah, Abu Dhabi, UAE.

Report No. WA-R-L-2007-14278



Request No. : WA-Q-L-2007-02121

Sample No. : WA-S-L-2007-13804

|                       |                  |                     |                     |
|-----------------------|------------------|---------------------|---------------------|
| Sampling Date         | : 13/07/2020     | Report Date.        | : 25/07/2020        |
| Analysis Start Date.  | : 14/07/2020     | Analysis End Date.  | : 24/07/2020        |
| Sample Location.      | : Midfield       | Sampled By          | : Client            |
| Sample Identification | : Not Given      | Sample Submitted as | : Water             |
| Sample Certificate No | : Not Given      | Sampling Method     | : Not Given         |
| Temperature °C        | : Not Given      | Site Observation    | : Clear             |
| Sampling Container    | : Plastic Bottle | Source of Sample    | : Cup 1 Guard House |
| Sampling Point        | : Toilet         | Preservation        | : Not Given         |
| Sample Description    | : Water          |                     |                     |

| Parameters | Test Methods    | Units | Results      | Specification |
|------------|-----------------|-------|--------------|---------------|
| Legionella | ISO 11731: 2017 | CFU/L | Not Detected | Zero/L        |

Note : Limit of Detection=<1CFU/L

Procedure: WSOP-MB-0051 Direct Placing of Membrane on BCYE+L-Cysteine/Membrane Filter Followed by Washing Procedure in Funnel.

Limits based on RSB Water Quality Regulation 2014. Schedule 1. Table F For Microbiological Parameters.

**Remarks :The tested result of the sample is found to be satisfactory within the specified limit.**

| Analyst | Reviewed By | Method Variation |
|---------|-------------|------------------|
| SM      | SM          | None             |

Key Words :CFU-Colony Forming Units, ISO-International Organization for Standardization, BS-British Standards.

**Signed for and on behalf of Wimpey Laboratories**

**Dr. Suresh Murugan Ph.D**

Senior Microbiologist



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**Legionella Test Report**

**Customer Details**

**Crystalline Cleaning & Environmental Services**

P.O.Box: 131463 Warehouse no: 84, M-45. Mussafah, Abu Dhabi, UAE.

Report No. WA-R-L-2007-14277



Request No. : WA-Q-L-2007-02121

Sample No. : WA-S-L-2007-13803

|                       |                  |                     |                    |
|-----------------------|------------------|---------------------|--------------------|
| Sampling Date         | : 13/07/2020     | Report Date.        | : 25/07/2020       |
| Analysis Start Date.  | : 14/07/2020     | Analysis End Date.  | : 24/07/2020       |
| Sample Location.      | : Midfield       | Sampled By          | : Client           |
| Sample Identification | : Not Given      | Sample Submitted as | : Water            |
| Sample Certificate No | : Not Given      | Sampling Method     | : Not Given        |
| Temperature °C        | : Not Given      | Site Observation    | : Clear            |
| Sampling Container    | : Plastic Bottle | Source of Sample    | : Cup 1 Pump House |
| Sampling Point        | : Outside        | Preservation        | : Not Given        |
| Sample Description    | : Water          |                     |                    |

| Parameters | Test Methods    | Units | Results      | Specification |
|------------|-----------------|-------|--------------|---------------|
| Legionella | ISO 11731: 2017 | CFU/L | Not Detected | Zero/L        |

Note : Limit of Detection=<1CFU/L

Procedure: WSOP-MB-0051 Direct Placing of Membrane on BCYE+L-Cysteine/Membrane Filter Followed by Washing Procedure in Funnel.

Limits based on RSB Water Quality Regulation 2014. Schedule 1. Table F For Microbiological Parameters.

**Remarks :The tested result of the sample is found to be satisfactory within the specified limit.**

| Analyst | Reviewed By | Method Variation |
|---------|-------------|------------------|
| SM      | SM          | None             |

Key Words :CFU-Colony Forming Units, ISO-International Organization for Standardization, BS-British Standards.

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**Dr. Suresh Murugan Ph.D**

Senior Microbiologist

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