



Test Report

Customer Details

Crystalline Environmental Services

Report No. WA-R-O-2004-0601



| | | | |
|-----------------------|---------------------------------------|--------------------|---------------------|
| Request No. | : WA-Q-O-2004-0149 | Sample No. | : WA-S-O-2004-0601 |
| Sampling Date/time | : 14/4/2020 , 17:05 | Report Date. | : 21/4/2020 |
| Analysis Start Date. | : 14/4/2020 | Analysis End Date. | : 14/4/2020 |
| Sample Location. | : Rihan Heights Tower | Sampled By | : Jyothish Krishnan |
| Sample Identification | : Tower E-Level 20 Corridor Near 2005 | | |

| Parameters | Test Methods | Units | Results | Specification |
|----------------------------------|-----------------------------|-------|---------|---------------|
| CARBON DIOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 510 | 30000 (STEL) |
| CARBON MONOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 1.1 | 25(TWA) |
| FORMALDEHYDE | OTM: SECTION III-CHAPTER-02 | ppm | ND | 0.3 (STEL) |
| Humidity | BSEN 60079 - 29 - 2-2015 | % | 39.9 | NA |
| OZONE | BSEN 60079-29-2:2015 | ppm | ND | 0.2 (TWA) |
| PARTICULATE MATTER (PM1.0)) | ISO-21501-4:2018 | µg/m3 | 4.61 | NA |
| PARTICULATE MATTER (PM2.5). | ISO-21501-4:2018 | µg/m3 | 11.21 | NA |
| RSPM [PARTICULATE MATTER (PM10)] | ISO-21501-4:2018 | µg/m3 | 29.26 | NA |
| Temperature | BSEN 60079 - 29 - 2-2015 | °C | 25.1 | NA |
| TOTAL SUSPENDED PARTICLES | ISO-21501-4:2018 | µg/m3 | 43.62 | NA |
| TVOC | OTM: SECTION III-CHAPTER-02 | µg/m3 | 241 | NA |

Note : AD-OSHAD – Abu Dhabi Occupational Safety and Health System Framework Guideline version 3.0, July 2016

Remarks :Conclusion-As per the above observation we have found that there is no gaseous contamination exceeding the limit in all monitoring areas, everything under the prescribed limit as per the given standard guideline of AD-OSHAD. The Dust concentration is also under the limit as per the guidelines of given standards limit.

| | | |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| JK | NKS | None |

Key Words :NA – Not Available in the OSHAD Guideline



Test Report

Report No. : WA-R-O-2004-0601

Signed for and on behalf of Wimpey Laboratories

Nishi Kumar Shukla

Nishi Kumar Shukla

Senior Environmental Chemist

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Test Report

Customer Details

Crystalline Environmental Services

Report No. WA-R-O-2004-0600



| | | | |
|-----------------------|---------------------------------------|--------------------|---------------------|
| Request No. | : WA-Q-O-2004-0149 | Sample No. | : WA-S-O-2004-0600 |
| Sampling Date/time | : 14/4/2020 , 16:55 | Report Date. | : 21/4/2020 |
| Analysis Start Date. | : 14/4/2020 | Analysis End Date. | : 14/4/2020 |
| Sample Location. | : Rihan Heights Tower | Sampled By | : Jyothish Krishnan |
| Sample Identification | : Tower E-Level 16 Corridor Near 1604 | | |

| Parameters | Test Methods | Units | Results | Specification |
|----------------------------------|-----------------------------|-------|---------|---------------|
| CARBON DIOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 519 | 30000 (STEL) |
| CARBON MONOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 2.2 | 25(TWA) |
| FORMALDEHYDE | OTM: SECTION III-CHAPTER-02 | ppm | ND | 0.3 (STEL) |
| Humidity | BSEN 60079 - 29 - 2-2015 | % | 40.9 | NA |
| OZONE | BSEN 60079-29-2:2015 | ppm | ND | 0.2 (TWA) |
| PARTICULATE MATTER (PM1.0)) | ISO-21501-4:2018 | µg/m3 | 2.26 | NA |
| PARTICULATE MATTER (PM2.5). | ISO-21501-4:2018 | µg/m3 | 6.16 | NA |
| RSPM [PARTICULATE MATTER (PM10)] | ISO-21501-4:2018 | µg/m3 | 23.62 | NA |
| Temperature | BSEN 60079 - 29 - 2-2015 | °C | 25.1 | NA |
| TOTAL SUSPENDED PARTICLES | ISO-21501-4:2018 | µg/m3 | 31.31 | NA |
| TVOC | OTM: SECTION III-CHAPTER-02 | µg/m3 | 263 | NA |

Note : AD-OSHAD – Abu Dhabi Occupational Safety and Health System Framework Guideline version 3.0, July 2016

Remarks :Conclusion-As per the above observation we have found that there is no gaseous contamination exceeding the limit in all monitoring areas, everything under the prescribed limit as per the given standard guideline of AD-OSHAD. The Dust concentration is also under the limit as per the guidelines of given standards limit.

| | | |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| JK | NKS | |

Key Words :NA1 – Not Available in the OSHAD Guideline



Test Report

Report No. : WA-R-O-2004-0600

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Test Report

Customer Details

Crystalline Environmental Services

Report No. WA-R-O-2004-0599



| | | | |
|-----------------------|---------------------------------------|--------------------|---------------------|
| Request No. | : WA-Q-O-2004-0149 | Sample No. | : WA-S-O-2004-0599 |
| Sampling Date/time | : 14/4/2020 , 16:45 | Report Date. | : 14/4/2020 |
| Analysis Start Date. | : 14/4/2020 | Analysis End Date. | : 14/4/2020 |
| Sample Location. | : Rihan Heights Tower | Sampled By | : Jyothish Krishnan |
| Sample Identification | : Tower E-Level 12 Corridor Near 1203 | | |

| Parameters | Test Methods | Units | Results | Specification |
|----------------------------------|-----------------------------|-------|---------|---------------|
| CARBON DIOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 539 | 30000 (STEL) |
| CARBON MONOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 1.6 | 25(TWA) |
| FORMALDEHYDE | OTM: SECTION III-CHAPTER-02 | ppm | ND | 0.3 (STEL) |
| Humidity | BSEN 60079 - 29 - 2-2015 | % | 43.1 | NA |
| OZONE | BSEN 60079-29-2:2015 | ppm | ND | 0.2 (TWA) |
| PARTICULATE MATTER (PM1.0)) | ISO-21501-4:2018 | µg/m3 | 3.06 | NA |
| PARTICULATE MATTER (PM2.5). | ISO-21501-4:2018 | µg/m3 | 8.20 | NA |
| RSPM [PARTICULATE MATTER (PM10)] | ISO-21501-4:2018 | µg/m3 | 22.11 | NA |
| Temperature | BSEN 60079 - 29 - 2-2015 | °C | 24.3 | NA |
| TOTAL SUSPENDED PARTICLES | ISO-21501-4:2018 | µg/m3 | 33.61 | NA |
| TVOC | OTM: SECTION III-CHAPTER-02 | µg/m3 | 256 | NA |

Note : AD-OSHAD – Abu Dhabi Occupational Safety and Health System Framework Guideline version 3.0, July 2016

Remarks :Conclusion-As per the above observation we have found that there is no gaseous contamination exceeding the limit in all monitoring areas, everything under the prescribed limit as per the given standard guideline of AD-OSHAD. The Dust concentration is also under the limit as per the guidelines of given standards limi

| | | |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| JK | NKS | None |

Key Words :NA – Not Available in the OSHAD Guideline



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Test Report

Customer Details

Crystalline Environmental Services

Report No. WA-R-O-2004-0598



| | | | |
|-----------------------|---------------------------------------|--------------------|---------------------|
| Request No. | : WA-Q-O-2004-0149 | Sample No. | : WA-S-O-2004-0598 |
| Sampling Date/time | : 14/4/2020 , 16:35 | Report Date. | : 21/4/2020 |
| Analysis Start Date. | : 14/4/2020 | Analysis End Date. | : 14/4/2020 |
| Sample Location. | : Rihan Heights Tower | Sampled By | : Jyothish Krishnan |
| Sample Identification | : Tower E-Level 06 Corridor Near 0604 | | |

| Parameters | Test Methods | Units | Results | Specification |
|----------------------------------|-----------------------------|-------|---------|---------------|
| CARBON DIOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 602 | 30000 (STEL) |
| CARBON MONOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 1.7 | 25(TWA) |
| FORMALDEHYDE | OTM: SECTION III-CHAPTER-02 | ppm | ND | 0.3 (STEL) |
| Humidity | BSEN 60079 - 29 - 2-2015 | % | 44.1 | NA |
| OZONE | BSEN 60079-29-2:2015 | ppm | ND | 0.2 (TWA) |
| PARTICULATE MATTER (PM1.0)) | ISO-21501-4:2018 | ppm | 3.16 | NA |
| PARTICULATE MATTER (PM2.5). | ISO-21501-4:2018 | ppm | 9.19 | NA |
| RSPM [PARTICULATE MATTER (PM10)] | ISO-21501-4:2018 | ppm | 22.36 | NA |
| Temperature | BSEN 60079 - 29 - 2-2015 | °C | 24.9 | NA |
| TOTAL SUSPENDED PARTICLES | ISO-21501-4:2018 | ppm | 43.61 | NA |
| TVOC | OTM: SECTION III-CHAPTER-02 | µg/m3 | 186 | NA |

Note : AD-OSHAD – Abu Dhabi Occupational Safety and Health System Framework Guideline version 3.0, July 2016

Remarks :Conclusion- As per the above observation we have found that there is no gaseous contamination exceeding the limit in all monitoring areas, everything under the prescribed limit as per the given standard guideline of AD-OSHAD. The Dust concentration is also under the limit as per the guidelines of given standards limit.

| | | |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| JK | NKS | None |

Key Words :NA – Not Available in the OSHAD Guideline , ND- Not Detected.



Test Report

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Test Report

Customer Details

Crystalline Environmental Services

Report No. WA-R-O-2004-0597



| | | | |
|-----------------------|---------------------------------------|--------------------|---------------------|
| Request No. | : WA-Q-O-2004-0149 | Sample No. | : WA-S-O-2004-0597 |
| Sampling Date/time | : 14/4/2020 , 16:25 | Report Date. | : 21/4/2020 |
| Analysis Start Date. | : 14/4/2020 | Analysis End Date. | : 14/4/2020 |
| Sample Location. | : Rihan Heights Tower | Sampled By | : Jyothish Krishnan |
| Sample Identification | : Tower E-Level 02 Corridor Near 0203 | | |

| Parameters | Test Methods | Units | Results | Specification |
|----------------------------------|-----------------------------|-------|---------|---------------|
| CARBON DIOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 616 | 30000 (STEL) |
| CARBON MONOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 1.6 | 25(TWA) |
| FORMALDEHYDE | OTM: SECTION III-CHAPTER-02 | ppm | ND | 0.3 (STEL) |
| Humidity | BSEN 60079 - 29 - 2-2015 | % | 45.1 | NA |
| OZONE | BSEN 60079-29-2:2015 | ppm | ND | 0.2 (TWA) |
| PARTICULATE MATTER (PM1.0)) | ISO-21501-4:2018 | µg/m3 | 2.20 | NA |
| PARTICULATE MATTER (PM2.5). | ISO-21501-4:2018 | µg/m3 | 8.31 | NA |
| RSPM [PARTICULATE MATTER (PM10)] | ISO-21501-4:2018 | µg/m3 | 19.28 | NA |
| Temperature | BSEN 60079 - 29 - 2-2015 | °C | 24.6 | NA |
| TOTAL SUSPENDED PARTICLES | ISO-21501-4:2018 | µg/m3 | 33.21 | NA |
| TVOC | OTM: SECTION III-CHAPTER-02 | µg/m3 | 196 | NA |

Note : AD-OSHAD – Abu Dhabi Occupational Safety and Health System Framework Guideline version 3.0, July 2016

Remarks :Conclusion- As per the above observation we have found that there is no gaseous contamination exceeding the limit in all monitoring areas, everything under the prescribed limit as per the given standard guideline of AD-OSHAD. The Dust concentration is also under the limit as per the guidelines of given standards limit.

| | | |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| JK | NKS | None |

Key Words :NA – Not Available in the OSHAD Guideline , ND- Not Detected.



Test Report

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Test Report

Customer Details

Crystalline Environmental Services

Report No. WA-R-O-2004-0596



| | | | |
|-----------------------|---------------------------------------|--------------------|---------------------|
| Request No. | : WA-Q-O-2004-0149 | Sample No. | : WA-S-O-2004-0596 |
| Sampling Date/time | : 14/4/2020 , 16:15 | Report Date. | : 19/4/2020 |
| Analysis Start Date. | : 14/4/2020 | Analysis End Date. | : 14/4/2020 |
| Sample Location. | : Rihan Heights Tower | Sampled By | : Jyothish Krishnan |
| Sample Identification | : Tower D-Level 09 Corridor Near 0905 | | |

| Parameters | Test Methods | Units | Results | Specification |
|----------------------------------|-----------------------------|-------|---------|---------------|
| CARBON DIOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 616 | 30000 (STEL) |
| CARBON MONOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 2.6 | 25(TWA) |
| FORMALDEHYDE | OTM: SECTION III-CHAPTER-02 | ppm | ND | 0.3 (STEL) |
| Humidity | BSEN 60079 - 29 - 2-2015 | µg/m3 | 44.1 | NA |
| OZONE | BSEN 60079-29-2:2015 | ppm | ND | 0.2 (TWA) |
| PARTICULATE MATTER (PM1.0)) | ISO-21501-4:2018 | µg/m3 | 3.16 | NA |
| PARTICULATE MATTER (PM2.5). | ISO-21501-4:2018 | µg/m3 | 7.19 | NA |
| RSPM [PARTICULATE MATTER (PM10)] | ISO-21501-4:2018 | µg/m3 | 43.91 | NA |
| Temperature | BSEN 60079 - 29 - 2-2015 | µg/m3 | 25.6 | NA |
| TOTAL SUSPENDED PARTICLES | ISO-21501-4:2018 | µg/m3 | 71.6 | NA |
| TVOC | OTM: SECTION III-CHAPTER-02 | µg/m3 | 284 | NA |

Note : AD-OSHAD – Abu Dhabi Occupational Safety and Health System Framework Guideline version 3.0, July 2016

Remarks :Conclusion- As per the above observation we have found that there is no gaseous contamination exceeding the limit in all monitoring areas, everything under the prescribed limit as per the given standard guideline of AD-OSHAD. The Dust concentration is also under the limit as per the guidelines of given standards limit.

| | | |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| JK | NKS | None |

Key Words :NA – Not Available in the OSHAD Guideline , ND- Not Detected.



Test Report

Report No. : WA-R-O-2004-0596

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Test Report

Customer Details

Crystalline Environmental Services

Report No. WA-R-O-2004-0595



| | | | |
|-----------------------|---------------------------------------|--------------------|---------------------|
| Request No. | : WA-Q-O-2004-0149 | Sample No. | : WA-S-O-2004-0595 |
| Sampling Date/time | : 14/4/2020 , 16:05 | Report Date. | : 21/4/2020 |
| Analysis Start Date. | : 14/4/2020 | Analysis End Date. | : 14/4/2020 |
| Sample Location. | : Rihan Heights Tower | Sampled By | : Jyothish Krishnan |
| Sample Identification | : Tower D-Level 16 Corridor Near 1602 | | |

| Parameters | Test Methods | Units | Results | Specification |
|----------------------------------|-----------------------------|-------|---------|---------------|
| CARBON DIOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 537 | 30000 (STEL) |
| CARBON MONOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 1.7 | 25(TWA) |
| FORMALDEHYDE | OTM: SECTION III-CHAPTER-02 | ppm | ND | 0.3 (STEL) |
| Humidity | BSEN 60079 - 29 - 2-2015 | % | 39.1 | NA |
| OZONE | BSEN 60079-29-2:2015 | ppm | ND | 0.2 (TWA) |
| PARTICULATE MATTER (PM1.0)) | ISO-21501-4:2018 | µg/m3 | 2.63 | NA |
| PARTICULATE MATTER (PM2.5). | ISO-21501-4:2018 | µg/m3 | 7.92 | NA |
| RSPM [PARTICULATE MATTER (PM10)] | ISO-21501-4:2018 | µg/m3 | 28.93 | NA |
| Temperature | BSEN 60079 - 29 - 2-2015 | °C | 25.6 | NA |
| TOTAL SUSPENDED PARTICLES | ISO-21501-4:2018 | µg/m3 | 36.12 | NA |
| TVOC | OTM: SECTION III-CHAPTER-02 | µg/m3 | 270 | NA |

Note : AD-OSHAD – Abu Dhabi Occupational Safety and Health System Framework Guideline version 3.0, July 2016

Remarks :Conclusion- As per the above observation we have found that there is no gaseous contamination exceeding the limit in all monitoring areas, everything under the prescribed limit as per the given standard guideline of AD-OSHAD. The Dust concentration is also under the limit as per the guidelines of given standards limit.

| | | |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| JK | NKS | None |

Key Words :NA – Not Available in the OSHAD Guideline , ND- Not Detected.



Test Report

Report No. : WA-R-O-2004-0595

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Test Report

Customer Details

Crystalline Environmental Services

Report No. WA-R-O-2004-0594



| | | | |
|-----------------------|---------------------------------------|--------------------|---------------------|
| Request No. | : WA-Q-O-2004-0149 | Sample No. | : WA-S-O-2004-0594 |
| Sampling Date/time | : 14/4/2020 , 15:55 | Report Date. | : 21/4/2020 |
| Analysis Start Date. | : 14/4/2020 | Analysis End Date. | : 14/4/2020 |
| Sample Location. | : Rihan Heights Tower | Sampled By | : Jyothish Krishnan |
| Sample Identification | : Tower D-Level 14 Corridor Near 1406 | | |

| Parameters | Test Methods | Units | Results | Specification |
|----------------------------------|-----------------------------|-------|---------|---------------|
| CARBON DIOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 610 | 30000 (STEL) |
| CARBON MONOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 8.18 | 25(TWA) |
| FORMALDEHYDE | OTM: SECTION III-CHAPTER-02 | ppm | ND | 0.3 (STEL) |
| Humidity | BSEN 60079 - 29 - 2-2015 | % | 38.2 | NA |
| OZONE | BSEN 60079-29-2:2015 | ppm | ND | 0.2 (TWA) |
| PARTICULATE MATTER (PM1.0)) | ISO-21501-4:2018 | µg/m3 | 3.16 | NA |
| PARTICULATE MATTER (PM2.5). | ISO-21501-4:2018 | µg/m3 | 8.18 | NA |
| RSPM [PARTICULATE MATTER (PM10)] | ISO-21501-4:2018 | µg/m3 | 49.13 | NA |
| Temperature | BSEN 60079 - 29 - 2-2015 | °C | 24.3 | NA |
| TOTAL SUSPENDED PARTICLES | ISO-21501-4:2018 | µg/m3 | 63.96 | NA |
| TVOC | OTM: SECTION III-CHAPTER-02 | µg/m3 | 216 | NA |

Note : AD-OSHAD – Abu Dhabi Occupational Safety and Health System Framework Guideline version 3.0, July 2016

Remarks :Conclusion- As per the above observation we have found that there is no gaseous contamination exceeding the limit in all monitoring areas, everything under the prescribed limit as per the given standard guideline of AD-OSHAD. The Dust concentration is also under the limit as per the guidelines of given standards limit.

| | | |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| JK | NKS | None |

Key Words :NA – Not Available in the OSHAD Guideline , ND- Not Detected.



Test Report

Report No. : WA-R-O-2004-0594

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Test Report

Customer Details

Crystalline Environmental Services

Report No. WA-R-O-2004-0593



| | | | |
|-----------------------|---------------------------------------|--------------------|---------------------|
| Request No. | : WA-Q-O-2004-0149 | Sample No. | : WA-S-O-2004-0593 |
| Sampling Date/time | : 14/4/2020 , 15:35 | Report Date. | : 21/4/2020 |
| Analysis Start Date. | : 14/4/2020 | Analysis End Date. | : 14/4/2020 |
| Sample Location. | : Rihan Heights Tower | Sampled By | : Jyothish Krishnan |
| Sample Identification | : Tower D-Level 04 Corridor Near 0401 | | |

| Parameters | Test Methods | Units | Results | Specification |
|----------------------------------|-----------------------------|--------|---------|---------------|
| CARBON DIOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 513 | 30000 (STEL) |
| CARBON MONOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 1 | 25(TWA) |
| FORMALDEHYDE | OTM: SECTION III-CHAPTER-02 | ppm | ND | 0.3 (STEL) |
| Humidity | BSEN 60079 - 29 - 2-2015 | % | 38.1 | NA |
| OZONE | BSEN 60079-29-2:2015 | ppm | ND | 0.2 (TWA) |
| PARTICULATE MATTER (PM1.0)) | ISO-21501-4:2018 | µg/Nm3 | 4.62 | NA |
| PARTICULATE MATTER (PM2.5). | ISO-21501-4:2018 | µg/m3 | 8.96 | NA |
| RSPM [PARTICULATE MATTER (PM10)] | ISO-21501-4:2018 | µg/m3 | 32.63 | NA |
| Temperature | BSEN 60079 - 29 - 2-2015 | °C | 26.1 | NA |
| TOTAL SUSPENDED PARTICLES | ISO-21501-4:2018 | µg/m3 | 64.12 | NA |
| TVOC | OTM: SECTION III-CHAPTER-02 | µg/m3 | 265 | NA |

Note : AD-OSHAD – Abu Dhabi Occupational Safety and Health System Framework Guideline version 3.0, July 2016

Remarks :Conclusion- As per the above observation we have found that there is no gaseous contamination exceeding the limit in all monitoring areas, everything under the prescribed limit as per the given standard guideline of AD-OSHAD. The Dust concentration is also under the limit as per the guidelines of given standards limit.

| | | |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| JK | NKS | None |

Key Words :NA – Not Available in the OSHAD Guideline , ND- Not Detected.



Test Report

Report No. : WA-R-O-2004-0593

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Test Report

Customer Details

Crystalline Environmental Services

Report No. WA-R-O-2004-0592



| | | | |
|-----------------------|---------------------------------------|--------------------|---------------------|
| Request No. | : WA-Q-O-2004-0149 | Sample No. | : WA-S-O-2004-0592 |
| Sampling Date/time | : 14/4/2020 , 15:35 | Report Date. | : 21/4/2020 |
| Analysis Start Date. | : 14/4/2020 | Analysis End Date. | : 14/4/2020 |
| Sample Location. | : Rihan Heights Tower | Sampled By | : Jyothish Krishnan |
| Sample Identification | : Tower D-Level 01 Corridor Near 0101 | | |

| Parameters | Test Methods | Units | Results | Specification |
|----------------------------------|-----------------------------|-------|---------|---------------|
| CARBON DIOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 536 | 30000 (STEL) |
| CARBON MONOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 1.8 | 25(TWA) |
| FORMALDEHYDE | OTM: SECTION III-CHAPTER-02 | ppm | ND | 0.3 (STEL) |
| Humidity | BSEN 60079 - 29 - 2-2015 | % | 47.1 | NA |
| OZONE | BSEN 60079-29-2:2015 | ppm | ND | 0.2 (TWA) |
| PARTICULATE MATTER (PM1.0)) | ISO-21501-4:2018 | µg/m3 | 4.20 | NA |
| PARTICULATE MATTER (PM2.5). | ISO-21501-4:2018 | µg/m3 | 11.29 | NA |
| RSPM [PARTICULATE MATTER (PM10)] | ISO-21501-4:2018 | µg/m3 | 33.91 | NA |
| Temperature | BSEN 60079 - 29 - 2-2015 | °C | 24.9 | NA |
| TOTAL SUSPENDED PARTICLES | ISO-21501-4:2018 | µg/m3 | 51.92 | NA |
| TVOC | OTM: SECTION III-CHAPTER-02 | µg/m3 | 220 | NA |

Note : AD-OSHAD – Abu Dhabi Occupational Safety and Health System Framework Guideline version 3.0, July 2016

Remarks :Conclusion- As per the above observation we have found that there is no gaseous contamination exceeding the limit in all monitoring areas, everything under the prescribed limit as per the given standard guideline of AD-OSHAD. The Dust concentration is also under the limit as per the guidelines of given standards limit.

| | | |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| JK | NKS | None |

Key Words :NA – Not Available in the OSHAD Guideline , ND- Not Detected.



Test Report

Report No. : WA-R-O-2004-0592

Signed for and on behalf of Wimpey Laboratories

Nishi Kumar Shukla

Nishi Kumar Shukla

Senior Environmental Chemist

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Test Report

Customer Details

Crystalline Environmental Services

Report No. WA-R-O-2004-0591



| | | | |
|-----------------------|---------------------------------------|--------------------|---------------------|
| Request No. | : WA-Q-O-2004-0149 | Sample No. | : WA-S-O-2004-0591 |
| Sampling Date/time | : 14/4/2020 , 15:20 | Report Date. | : 21/4/2020 |
| Analysis Start Date. | : 14/4/2020 | Analysis End Date. | : 14/4/2020 |
| Sample Location. | : Rihan Heights Tower | Sampled By | : Jyothish Krishnan |
| Sample Identification | : Tower C-Level 19 Corridor Near 1901 | | |

| Parameters | Test Methods | Units | Results | Specification |
|----------------------------------|-----------------------------|-------|---------|---------------|
| CARBON DIOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 510 | 30000 (STEL) |
| CARBON MONOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 1.9 | 25(TWA) |
| FORMALDEHYDE | OTM: SECTION III-CHAPTER-02 | ppm | ND | 0.3 (STEL) |
| Humidity | BSEN 60079 - 29 - 2-2015 | % | 49.6 | NA |
| OZONE | BSEN 60079-29-2:2015 | ppm | ND | 0.2 (TWA) |
| PARTICULATE MATTER (PM1.0)) | ISO-21501-4:2018 | µg/m3 | 3.16 | NA |
| PARTICULATE MATTER (PM2.5). | ISO-21501-4:2018 | µg/m3 | 7.16 | NA |
| RSPM [PARTICULATE MATTER (PM10)] | ISO-21501-4:2018 | µg/m3 | 36.19 | NA |
| Temperature | BSEN 60079 - 29 - 2-2015 | °C | 24.6 | NA |
| TOTAL SUSPENDED PARTICLES | ISO-21501-4:2018 | µg/m3 | 51.23 | NA |
| TVOC | OTM: SECTION III-CHAPTER-02 | µg/m3 | 291 | NA |

Note : AD-OSHAD – Abu Dhabi Occupational Safety and Health System Framework Guideline version 3.0, July 2016

Remarks :Conclusion- As per the above observation we have found that there is no gaseous contamination exceeding the limit in all monitoring areas, everything under the prescribed limit as per the given standard guideline of AD-OSHAD. The Dust concentration is also under the limit as per the guidelines of given standards limit.

| | | |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| JK | NKS | None |

Key Words :NA – Not Available in the OSHAD Guideline , ND- Not Detected.



Test Report

Report No. : WA-R-O-2004-0591

Signed for and on behalf of Wimpey Laboratories

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Test Report

Customer Details

Crystalline Environmental Services

Report No. WA-R-O-2004-0590



| | | | |
|-----------------------|---------------------------------------|--------------------|---------------------|
| Request No. | : WA-Q-O-2004-0149 | Sample No. | : WA-S-O-2004-0590 |
| Sampling Date/time | : 14/4/2020 , 15:10 | Report Date. | : 21/4/2020 |
| Analysis Start Date. | : 14/4/2020 | Analysis End Date. | : 14/4/2020 |
| Sample Location. | : Rihan Heights Tower | Sampled By | : Jyothish Krishnan |
| Sample Identification | : Tower C-Level 16 Corridor Near 1601 | | |

| Parameters | Test Methods | Units | Results | Specification |
|----------------------------------|-----------------------------|-------|---------|---------------|
| CARBON DIOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 536 | 30000 (STEL) |
| CARBON MONOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 2.1 | 25(TWA) |
| FORMALDEHYDE | OTM: SECTION III-CHAPTER-02 | ppm | ND | 0.3 (STEL) |
| Humidity | BSEN 60079 - 29 - 2-2015 | % | 44.2 | NA |
| OZONE | BSEN 60079-29-2:2015 | ppm | ND | 0.2 (TWA) |
| PARTICULATE MATTER (PM1.0)) | ISO-21501-4:2018 | µg/m3 | 3.94 | NA |
| PARTICULATE MATTER (PM2.5). | ISO-21501-4:2018 | µg/m3 | 13.36 | NA |
| RSPM [PARTICULATE MATTER (PM10)] | ISO-21501-4:2018 | µg/m3 | 42.73 | NA |
| Temperature | BSEN 60079 - 29 - 2-2015 | °C | 26.1 | NA |
| TOTAL SUSPENDED PARTICLES | ISO-21501-4:2018 | µg/m3 | 54.66 | NA |
| TVOC | OTM: SECTION III-CHAPTER-02 | µg/m3 | 280 | NA |

Note : AD-OSHAD – Abu Dhabi Occupational Safety and Health System Framework Guideline version 3.0, July 2016

Remarks :Conclusion- As per the above observation we have found that there is no gaseous contamination exceeding the limit in all monitoring areas, everything under the prescribed limit as per the given standard guideline of AD-OSHAD. The Dust concentration is also under the limit as per the guidelines of given standards limit.

| | | |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| JK | NKS | None |

Key Words :NA – Not Available in the OSHAD Guideline , ND- Not Detected.



Test Report

Report No. : WA-R-O-2004-0590

Signed for and on behalf of Wimpey Laboratories

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Senior Environmental Chemist

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Test Report

Customer Details

Crystalline Environmental Services

Report No. WA-R-O-2004-0589



| | | | |
|-----------------------|---------------------------------------|--------------------|---------------------|
| Request No. | : WA-Q-O-2004-0149 | Sample No. | : WA-S-O-2004-0589 |
| Sampling Date/time | : 14/4/2020 , 15:00 | Report Date. | : 21/4/2020 |
| Analysis Start Date. | : 14/4/2020 | Analysis End Date. | : 14/4/2020 |
| Sample Location. | : Rihan Heights Tower | Sampled By | : Jyothish Krishnan |
| Sample Identification | : Tower C-Level 11 Corridor Near 1107 | | |

| Parameters | Test Methods | Units | Results | Specification |
|----------------------------------|-----------------------------|-------|---------|---------------|
| CARBON DIOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 516 | 30000 (STEL) |
| CARBON MONOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 2.0 | 25(TWA) |
| FORMALDEHYDE | OTM: SECTION III-CHAPTER-02 | ppm | ND | 0.3 (STEL) |
| Humidity | BSEN 60079 - 29 - 2-2015 | µg/m3 | 41.6 | NA |
| OZONE | BSEN 60079-29-2:2015 | ppm | ND | 0.2 (TWA) |
| PARTICULATE MATTER (PM1.0)) | ISO-21501-4:2018 | µg/m3 | 1.02 | NA |
| PARTICULATE MATTER (PM2.5). | ISO-21501-4:2018 | µg/m3 | 12.62 | NA |
| RSPM [PARTICULATE MATTER (PM10)] | ISO-21501-4:2018 | µg/m3 | 22.14 | NA |
| Temperature | BSEN 60079 - 29 - 2-2015 | µg/m3 | 25.2 | NA |
| TOTAL SUSPENDED PARTICLES | ISO-21501-4:2018 | µg/m3 | 39.42 | NA |
| TVOC | OTM: SECTION III-CHAPTER-02 | µg/m3 | 281 | NA |

Note : AD-OSHAD – Abu Dhabi Occupational Safety and Health System Framework Guideline version 3.0, July 2016

Remarks :Conclusion- As per the above observation we have found that there is no gaseous contamination exceeding the limit in all monitoring areas, everything under the prescribed limit as per the given standard guideline of AD-OSHAD. The Dust concentration is also under the limit as per the guidelines of given standards limit.

| | | |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| JK | NKS | None |

Key Words :NA- Not Available in the OSHAD guideline , ND-Not Detected.



Test Report

Report No. : WA-R-O-2004-0589

Signed for and on behalf of Wimpey Laboratories

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Test Report

Customer Details

Crystalline Environmental Services

Report No. WA-R-O-2004-0588



| | | | |
|-----------------------|---------------------------------------|--------------------|---------------------|
| Request No. | : WA-Q-O-2004-0149 | Sample No. | : WA-S-O-2004-0588 |
| Sampling Date/time | : 14/4/2020 , 14:45 | Report Date. | : 21/4/2020 |
| Analysis Start Date. | : 14/4/2020 | Analysis End Date. | : 14/4/2020 |
| Sample Location. | : Rihan Heights Tower | Sampled By | : Jyothish Krishnan |
| Sample Identification | : Tower C-Level 06 Corridor Near 0609 | | |

| Parameters | Test Methods | Units | Results | Specification |
|----------------------------------|-----------------------------|-------|---------|---------------|
| CARBON DIOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 516 | 30000 (STEL) |
| CARBON MONOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 1.1 | 25(TWA) |
| FORMALDEHYDE | OTM: SECTION III-CHAPTER-02 | ppm | ND | 0.3 (STEL) |
| Humidity | BSEN 60079 - 29 - 2-2015 | % | 40.6 | NA |
| OZONE | BSEN 60079-29-2:2015 | ppm | ND | 0.2 (TWA) |
| PARTICULATE MATTER (PM1.0)) | ISO-21501-4:2018 | µg/m3 | 1.42 | NA |
| PARTICULATE MATTER (PM2.5). | ISO-21501-4:2018 | µg/m3 | 7.56 | NA |
| RSPM [PARTICULATE MATTER (PM10)] | ISO-21501-4:2018 | µg/m3 | 17.67 | NA |
| Temperature | BSEN 60079 - 29 - 2-2015 | °C | 24.9 | NA |
| TOTAL SUSPENDED PARTICLES | ISO-21501-4:2018 | µg/m3 | 39.12 | NA |
| TVOC | OTM: SECTION III-CHAPTER-02 | µg/m3 | 289 | NA |

Note : AD-OSHAD – Abu Dhabi Occupational Safety and Health System Framework Guideline version 3.0, July 2016

Remarks :Conclusion- As per the above observation we have found that there is no gaseous contamination exceeding the limit in all monitoring areas, everything under the prescribed limit as per the given standard guideline of AD-OSHAD. The Dust concentration is also under the limit as per the guidelines of given standards limit.

| | | |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| JK | NKS | None |

Key Words :NA – Not Available in the OSHAD Guideline , ND- Not Detected.



Test Report

Report No. : WA-R-O-2004-0588

Signed for and on behalf of Wimpey Laboratories

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Test Report

Customer Details

Crystalline Environmental Services

Report No. WA-R-O-2004-0587



| | | | |
|-----------------------|---------------------------------------|--------------------|---------------------|
| Request No. | : WA-Q-O-2004-0149 | Sample No. | : WA-S-O-2004-0587 |
| Sampling Date/time | : 14/4/2020 , 14:35 | Report Date. | : 21/4/2020 |
| Analysis Start Date. | : 14/4/2020 | Analysis End Date. | : 14/4/2020 |
| Sample Location. | : Rihan Heights Tower | Sampled By | : Jyothish Krishnan |
| Sample Identification | : Tower C-Level 02 Corridor Near 0208 | | |

| Parameters | Test Methods | Units | Results | Specification |
|----------------------------------|-----------------------------|-------|---------|---------------|
| CARBON DIOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 613 | 30000 (STEL) |
| CARBON MONOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 2.6 | 25(TWA) |
| FORMALDEHYDE | OTM: SECTION III-CHAPTER-02 | ppm | ND | 0.3 (STEL) |
| Humidity | BSEN 60079 - 29 - 2-2015 | % | 43.3 | NA |
| OZONE | BSEN 60079-29-2:2015 | ppm | ND | 0.2 (TWA) |
| PARTICULATE MATTER (PM1.0)) | ISO-21501-4:2018 | µg/m3 | 2.21 | NA |
| PARTICULATE MATTER (PM2.5). | ISO-21501-4:2018 | µg/m3 | 7.39 | NA |
| RSPM [PARTICULATE MATTER (PM10)] | ISO-21501-4:2018 | µg/m3 | 28.96 | NA |
| Temperature | BSEN 60079 - 29 - 2-2015 | °C | 25.6 | NA |
| TOTAL SUSPENDED PARTICLES | ISO-21501-4:2018 | µg/m3 | 60.24 | NA |
| TVOC | OTM: SECTION III-CHAPTER-02 | µg/m3 | 276 | NA |

Note : AD-OSHAD – Abu Dhabi Occupational Safety and Health System Framework Guideline version 3.0, July 2016

Remarks :Conclusion- As per the above observation we have found that there is no gaseous contamination exceeding the limit in all monitoring areas, everything under the prescribed limit as per the given standard guideline of AD-OSHAD. The Dust concentration is also under the limit as per the guidelines of given standards limit.

| | | |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| JK | NKS | None |

Key Words :NA – Not Available in the OSHAD Guideline , ND- Not Detected.



Test Report

Report No. : WA-R-O-2004-0587

Signed for and on behalf of Wimpey Laboratories

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Test Report

Customer Details

Crystalline Environmental Services

Report No. WA-R-O-2004-0586



| | | | |
|-----------------------|---------------------------------------|--------------------|---------------------|
| Request No. | : WA-Q-O-2004-0149 | Sample No. | : WA-S-O-2004-0586 |
| Sampling Date/time | : 14/4/2020 , 14:18 | Report Date. | : 21/4/2020 |
| Analysis Start Date. | : 14/4/2020 | Analysis End Date. | : 14/4/2020 |
| Sample Location. | : Rihan Heights Tower | Sampled By | : Jyothish Krishnan |
| Sample Identification | : Tower B-Level 26 Corridor Near 2601 | | |

| Parameters | Test Methods | Units | Results | Specification |
|----------------------------------|-----------------------------|-------|---------|---------------|
| CARBON DIOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 586 | 30000 (STEL) |
| CARBON MONOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 1.6 | 25(TWA) |
| FORMALDEHYDE | OTM: SECTION III-CHAPTER-02 | ppm | ND | 0.3 (STEL) |
| Humidity | BSEN 60079 - 29 - 2-2015 | % | 46.2 | NA |
| OZONE | BSEN 60079-29-2:2015 | ppm | ND | 0.2 (TWA) |
| PARTICULATE MATTER (PM1.0)) | ISO-21501-4:2018 | µg/m3 | 8.22 | NA |
| PARTICULATE MATTER (PM2.5). | ISO-21501-4:2018 | µg/m3 | 17.63 | NA |
| RSPM [PARTICULATE MATTER (PM10)] | ISO-21501-4:2018 | µg/m3 | 39.85 | NA |
| Temperature | BSEN 60079 - 29 - 2-2015 | °C | 25.2 | NA |
| TOTAL SUSPENDED PARTICLES | ISO-21501-4:2018 | µg/m3 | 65.13 | NA |
| TVOC | OTM: SECTION III-CHAPTER-02 | µg/m3 | 263 | NA |

Note : AD-OSHAD – Abu Dhabi Occupational Safety and Health System Framework Guideline version 3.0, July 2016

Remarks :Conclusion- As per the above observation we have found that there is no gaseous contamination exceeding the limit in all monitoring areas, everything under the prescribed limit as per the given standard guideline of AD-OSHAD. The Dust concentration is also under the limit as per the guidelines of given standards limit.

| | | |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| JK | NKS | None |

Key Words :NA – Not Available in the OSHAD Guideline , ND- Not Detected.



Test Report

Report No. : WA-R-O-2004-0586

Signed for and on behalf of Wimpey Laboratories

Nishi Kumar Shukla

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Senior Environmental Chemist

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Test Report

Customer Details

Crystalline Environmental Services

Report No. WA-R-O-2004-0585



| | | | |
|-----------------------|---------------------------------------|--------------------|---------------------|
| Request No. | : WA-Q-O-2004-0149 | Sample No. | : WA-S-O-2004-0585 |
| Sampling Date/time | : 14/4/2020 , 14:10 | Report Date. | : 21/4/2020 |
| Analysis Start Date. | : 14/4/2020 | Analysis End Date. | : 14/4/2020 |
| Sample Location. | : Rihan Heights Tower | Sampled By | : Jyothish Krishnan |
| Sample Identification | : Tower B-Level 22 Corridor Near 2203 | | |

| Parameters | Test Methods | Units | Results | Specification |
|----------------------------------|-----------------------------|-------|---------|---------------|
| CARBON DIOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 582 | 30000 (STEL) |
| CARBON MONOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 2.2 | 25(TWA) |
| FORMALDEHYDE | OTM: SECTION III-CHAPTER-02 | ppm | ND | 0.3 (STEL) |
| Humidity | BSEN 60079 - 29 - 2-2015 | % | 46.3 | NA |
| OZONE | BSEN 60079-29-2:2015 | ppm | ND | 0.2 (TWA) |
| PARTICULATE MATTER (PM1.0)) | ISO-21501-4:2018 | µg/m3 | 2.92 | NA |
| PARTICULATE MATTER (PM2.5). | ISO-21501-4:2018 | µg/m3 | 6.83 | NA |
| RSPM [PARTICULATE MATTER (PM10)] | ISO-21501-4:2018 | µg/m3 | 25.52 | NA |
| Temperature | BSEN 60079 - 29 - 2-2015 | °C | 24.8 | NA |
| TOTAL SUSPENDED PARTICLES | ISO-21501-4:2018 | µg/m3 | 42.85 | NA |
| TVOC | OTM: SECTION III-CHAPTER-02 | µg/m3 | 272 | NA |

Note : AD-OSHAD – Abu Dhabi Occupational Safety and Health System Framework Guideline version 3.0, July 2016

Remarks :Conclusion- As per the above observation we have found that there is no gaseous contamination exceeding the limit in all monitoring areas, everything under the prescribed limit as per the given standard guideline of AD-OSHAD. The Dust concentration is also under the limit as per the guidelines of given standards limit.

| | | |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| JK | NKS | None |

Key Words :NA – Not Available in the OSHAD Guideline , ND- Not Detected.



Test Report

Report No. : WA-R-O-2004-0585

Signed for and on behalf of Wimpey Laboratories

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Senior Environmental Chemist

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Test Report

Customer Details

Crystalline Environmental Services

Report No. WA-R-O-2004-0584



| | | | |
|-----------------------|---------------------------------------|--------------------|---------------------|
| Request No. | : WA-Q-O-2004-0149 | Sample No. | : WA-S-O-2004-0584 |
| Sampling Date/time | : 14/4/2020 , 14:00 | Report Date. | : 21/4/2020 |
| Analysis Start Date. | : 14/4/2020 | Analysis End Date. | : 14/4/2020 |
| Sample Location. | : Rihan Heights Tower | Sampled By | : Jyothish Krishnan |
| Sample Identification | : Tower B-Level 17 Corridor Near 1702 | | |

| Parameters | Test Methods | Units | Results | Specification |
|----------------------------------|-----------------------------|-------|---------|---------------|
| CARBON DIOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 563 | 30000 (STEL) |
| CARBON MONOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 2.1 | 25(TWA) |
| FORMALDEHYDE | OTM: SECTION III-CHAPTER-02 | ppm | ND | 0.3 (STEL) |
| Humidity | BSEN 60079 - 29 - 2-2015 | % | 45.3 | NA |
| OZONE | BSEN 60079-29-2:2015 | ppm | ND | 0.2 (TWA) |
| PARTICULATE MATTER (PM1.0)) | ISO-21501-4:2018 | µg/m3 | 1.12 | NA |
| PARTICULATE MATTER (PM2.5). | ISO-21501-4:2018 | µg/m3 | 4.64 | NA |
| RSPM [PARTICULATE MATTER (PM10)] | ISO-21501-4:2018 | µg/m3 | 17.32 | NA |
| Temperature | BSEN 60079 - 29 - 2-2015 | °C | 25.8 | NA |
| TOTAL SUSPENDED PARTICLES | ISO-21501-4:2018 | µg/m3 | 25.65 | NA |
| TVOC | OTM: SECTION III-CHAPTER-02 | µg/m3 | 270 | NA |

Note : AD-OSHAD – Abu Dhabi Occupational Safety and Health System Framework Guideline version 3.0, July 2016

Remarks :Conclusion- As per the above observation we have found that there is no gaseous contamination exceeding the limit in all monitoring areas, everything under the prescribed limit as per the given standard guideline of AD-OSHAD. The Dust concentration is also under the limit as per the guidelines of given standards limit.

| | | |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| JK | NKS | None |

Key Words :NA – Not Available in the OSHAD Guideline , ND- Not Detected.



Test Report

Report No. : WA-R-O-2004-0584

Signed for and on behalf of Wimpey Laboratories

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Test Report

Customer Details

Crystalline Environmental Services

Report No. WA-R-O-2004-0583



| | | | |
|-----------------------|---------------------------------------|--------------------|---------------------|
| Request No. | : WA-Q-O-2004-0149 | Sample No. | : WA-S-O-2004-0583 |
| Sampling Date/time | : 14/4/2020 , 13:50 | Report Date. | : 21/4/2020 |
| Analysis Start Date. | : 14/4/2020 | Analysis End Date. | : 14/4/2020 |
| Sample Location. | : Rihan Heights Tower | Sampled By | : Jyothish Krishnan |
| Sample Identification | : Tower B-Level 05 Corridor Near 0504 | | |

| Parameters | Test Methods | Units | Results | Specification |
|----------------------------------|-----------------------------|-------|---------|---------------|
| CARBON DIOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 553 | 30000 (STEL) |
| CARBON MONOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 2.3 | 25(TWA) |
| FORMALDEHYDE | OTM: SECTION III-CHAPTER-02 | ppm | ND | 0.3 (STEL) |
| Humidity | BSEN 60079 - 29 - 2-2015 | % | 44.6 | NA |
| OZONE | BSEN 60079-29-2:2015 | ppm | ND | 0.2 (TWA) |
| PARTICULATE MATTER (PM1.0)) | ISO-21501-4:2018 | µg/m3 | 3.33 | NA |
| PARTICULATE MATTER (PM2.5). | ISO-21501-4:2018 | µg/m3 | 8.24 | NA |
| RSPM [PARTICULATE MATTER (PM10)] | ISO-21501-4:2018 | µg/m3 | 36.38 | NA |
| Temperature | BSEN 60079 - 29 - 2-2015 | °C | 25.3 | NA |
| TOTAL SUSPENDED PARTICLES | ISO-21501-4:2018 | µg/m3 | 52.81 | NA |
| TVOC | OTM: SECTION III-CHAPTER-02 | µg/m3 | 268 | NA |

Note : AD-OSHAD – Abu Dhabi Occupational Safety and Health System Framework Guideline version 3.0, July 2016

Remarks :Conclusion- As per the above observation we have found that there is no gaseous contamination exceeding the limit in all monitoring areas, everything under the prescribed limit as per the given standard guideline of AD-OSHAD. The Dust concentration is also under the limit as per the guidelines of given standards limit.

| | | |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| JK | NKS | None |

Key Words :NA – Not Available in the OSHAD Guideline , ND- Not Detected.



Test Report

Report No. : WA-R-O-2004-0583

Signed for and on behalf of Wimpey Laboratories

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Senior Environmental Chemist

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Test Report

Customer Details

Crystalline Environmental Services

Report No. WA-R-O-2004-0582



| | | | |
|-----------------------|---------------------------------------|--------------------|---------------------|
| Request No. | : WA-Q-O-2004-0149 | Sample No. | : WA-S-O-2004-0582 |
| Sampling Date/time | : 14/4/2020 , 13:40 | Report Date. | : 21/4/2020 |
| Analysis Start Date. | : 14/4/2020 | Analysis End Date. | : 14/4/2020 |
| Sample Location. | : Rihan Heights Tower | Sampled By | : Jyothish Krishnan |
| Sample Identification | : Tower B-Level 03 Corridor Near 0303 | | |

| Parameters | Test Methods | Units | Results | Specification |
|----------------------------------|-----------------------------|-------|---------|---------------|
| CARBON DIOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 546 | 30000 (STEL) |
| CARBON MONOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 1.8 | 25(TWA) |
| FORMALDEHYDE | OTM: SECTION III-CHAPTER-02 | ppm | ND | 0.3 (STEL) |
| Humidity | BSEN 60079 - 29 - 2-2015 | % | 44.3 | NA |
| OZONE | BSEN 60079-29-2:2015 | ppm | ND | 0.2 (TWA) |
| PARTICULATE MATTER (PM1.0)) | ISO-21501-4:2018 | µg/m3 | 3.92 | NA |
| PARTICULATE MATTER (PM2.5). | ISO-21501-4:2018 | µg/m3 | 8.63 | NA |
| RSPM [PARTICULATE MATTER (PM10)] | ISO-21501-4:2018 | µg/m3 | 48.66 | NA |
| Temperature | BSEN 60079 - 29 - 2-2015 | °C | 25.6 | NA |
| TOTAL SUSPENDED PARTICLES | ISO-21501-4:2018 | µg/m3 | 68.38 | NA |
| TVOC | OTM: SECTION III-CHAPTER-02 | µg/m3 | 262 | NA |

Note : AD-OSHAD – Abu Dhabi Occupational Safety and Health System Framework Guideline version 3.0, July 2016

Remarks :Conclusion- As per the above observation we have found that there is no gaseous contamination exceeding the limit in all monitoring areas, everything under the prescribed limit as per the given standard guideline of AD-OSHAD. The Dust concentration is also under the limit as per the guidelines of given standards limit.

| | | |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| JK | NKS | None |

Key Words :NA – Not Available in the OSHAD Guideline , ND- Not Detected.



Test Report

Report No. : WA-R-O-2004-0582

Signed for and on behalf of Wimpey Laboratories

Nishi Kumar Shukla

Nishi Kumar Shukla

Senior Environmental Chemist

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Test Report

Customer Details

Crystalline Environmental Services

Report No. WA-R-O-2004-0581



| | | | |
|-----------------------|---------------------------------------|--------------------|---------------------|
| Request No. | : WA-Q-O-2004-0149 | Sample No. | : WA-S-O-2004-0581 |
| Sampling Date/time | : 14/4/2020 , 13:20 | Report Date. | : 21/4/2020 |
| Analysis Start Date. | : 14/4/2020 | Analysis End Date. | : 14/4/2020 |
| Sample Location. | : Rihan Heights Tower | Sampled By | : Jyothish Krishnan |
| Sample Identification | : Tower A-Level 31 Corridor Near 3101 | | |

| Parameters | Test Methods | Units | Results | Specification |
|----------------------------------|-----------------------------|-------|---------|---------------|
| CARBON DIOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 592 | 30000 (STEL) |
| CARBON MONOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 2.4 | 25(TWA) |
| FORMALDEHYDE | OTM: SECTION III-CHAPTER-02 | ppm | ND | 0.3 (STEL) |
| Humidity | BSEN 60079 - 29 - 2-2015 | % | 45.3 | NA |
| OZONE | BSEN 60079-29-2:2015 | ppm | ND | 0.2 (TWA) |
| PARTICULATE MATTER (PM1.0)) | ISO-21501-4:2018 | µg/m3 | 5.52 | NA |
| PARTICULATE MATTER (PM2.5). | ISO-21501-4:2018 | µg/m3 | 12.36 | NA |
| RSPM [PARTICULATE MATTER (PM10)] | ISO-21501-4:2018 | µg/m3 | 46.83 | NA |
| Temperature | BSEN 60079 - 29 - 2-2015 | °C | 25.5 | NA |
| TOTAL SUSPENDED PARTICLES | ISO-21501-4:2018 | µg/m3 | 72.36 | NA |
| TVOC | OTM: SECTION III-CHAPTER-02 | µg/m3 | 293 | NA |

Note : AD-OSHAD – Abu Dhabi Occupational Safety and Health System Framework Guideline version 3.0, July 2016

Remarks :Conclusion- As per the above observation we have found that there is no gaseous contamination exceeding the limit in all monitoring areas, everything under the prescribed limit as per the given standard guideline of AD-OSHAD. The Dust concentration is also under the limit as per the guidelines of given standards limit.

| | | |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| JK | NKS | None |

Key Words :NA-Not available in Oshad guideline,ND-Not Detected.



Test Report

Report No. : WA-R-O-2004-0581

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Test Report

Customer Details

Crystalline Environmental Services

Report No. WA-R-O-2004-0580



| | | | |
|-----------------------|---------------------------------------|--------------------|---------------------|
| Request No. | : WA-Q-O-2004-0149 | Sample No. | : WA-S-O-2004-0580 |
| Sampling Date/time | : 14/4/2020 , 13:05 | Report Date. | : 21/4/2020 |
| Analysis Start Date. | : 14/4/2020 | Analysis End Date. | : 14/4/2020 |
| Sample Location. | : Rihan Heights Tower | Sampled By | : Jyothish Krishnan |
| Sample Identification | : Tower A-Level 23 Corridor Near 2305 | | |

| Parameters | Test Methods | Units | Results | Specification |
|----------------------------------|-----------------------------|-------|---------|---------------|
| CARBON DIOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 580 | 30000 (STEL) |
| CARBON MONOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 2.4 | 25(TWA) |
| FORMALDEHYDE | OTM: SECTION III-CHAPTER-02 | ppm | ND | 0.3 (STEL) |
| Humidity | BSEN 60079 - 29 - 2-2015 | µg/m3 | 48.2 | NA |
| OZONE | BSEN 60079-29-2:2015 | ppm | ND | 0.2 (TWA) |
| PARTICULATE MATTER (PM1.0)) | ISO-21501-4:2018 | µg/m3 | 1.32 | NA |
| PARTICULATE MATTER (PM2.5). | ISO-21501-4:2018 | µg/m3 | 7.67 | NA |
| RSPM [PARTICULATE MATTER (PM10)] | ISO-21501-4:2018 | µg/m3 | 46.42 | NA |
| Temperature | BSEN 60079 - 29 - 2-2015 | µg/m3 | 26.1 | NA |
| TOTAL SUSPENDED PARTICLES | ISO-21501-4:2018 | µg/m3 | 58.33 | NA |
| TVOC | OTM: SECTION III-CHAPTER-02 | µg/m3 | 278 | NA |

Note : AD-OSHAD – Abu Dhabi Occupational Safety and Health System Framework Guideline version 3.0, July 2016

Remarks :Conclusion- As per the above observation we have found that there is no gaseous contamination exceeding the limit in all monitoring areas, everything under the prescribed limit as per the given standard guideline of AD-OSHAD. The Dust concentration is also under the limit as per the guidelines of given standards limit.

| | | |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| JK | NKS | None |

Key Words :NA – Not Available in the OSHAD Guideline , ND- Not Detected.



Test Report

Report No. : WA-R-O-2004-0580

Signed for and on behalf of Wimpey Laboratories

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Test Report

Customer Details

Crystalline Environmental Services

Report No. WA-R-O-2004-0579



| | | | |
|-----------------------|---------------------------------------|--------------------|---------------------|
| Request No. | : WA-Q-O-2004-0149 | Sample No. | : WA-S-O-2004-0579 |
| Sampling Date/time | : 14/4/2020 , 12:50 | Report Date. | : 21/4/2020 |
| Analysis Start Date. | : 14/4/2020 | Analysis End Date. | : 14/4/2020 |
| Sample Location. | : Rihan Heights Tower | Sampled By | : Jyothish Krishnan |
| Sample Identification | : Tower A-Level 17 Corridor Near 1707 | | |

| Parameters | Test Methods | Units | Results | Specification |
|----------------------------------|-----------------------------|-------|---------|---------------|
| CARBON DIOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 583 | 30000 (STEL) |
| CARBON MONOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 2.2 | 25(TWA) |
| FORMALDEHYDE | OTM: SECTION III-CHAPTER-02 | | ND | 0.3 (STEL) |
| Humidity | BSEN 60079 - 29 - 2-2015 | % | 47.5 | NA |
| OZONE | BSEN 60079-29-2:2015 | ppm | ND | 0.2 (TWA) |
| PARTICULATE MATTER (PM1.0)) | ISO-21501-4:2018 | ppm | 3.82 | NA |
| PARTICULATE MATTER (PM2.5). | ISO-21501-4:2018 | ppm | 11.36 | NA |
| RSPM [PARTICULATE MATTER (PM10)] | ISO-21501-4:2018 | ppm | 39.48 | NA |
| Temperature | BSEN 60079 - 29 - 2-2015 | °C | 26.3 | NA |
| TOTAL SUSPENDED PARTICLES | ISO-21501-4:2018 | ppm | 58.62 | NA |
| TVOC | OTM: SECTION III-CHAPTER-02 | µg/m3 | 275 | NA |

Note : AD-OSHAD – Abu Dhabi Occupational Safety and Health System Framework Guideline version 3.0, July 2016

Remarks :Conclusion- As per the above observation we have found that there is no gaseous contamination exceeding the limit in all monitoring areas, everything under the prescribed limit as per the given standard guideline of AD-OSHAD. The Dust concentration is also under the limit as per the guidelines of given standards limit.

| | | |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| JK | NKS | None |

Key Words :NA – Not Available in the OSHAD Guideline , ND- Not Detected.



Test Report

Report No. : WA-R-O-2004-0579

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Test Report

Customer Details

Crystalline Environmental Services

Report No. WA-R-O-2004-0578



| | | | |
|-----------------------|---------------------------------------|--------------------|---------------------|
| Request No. | : WA-Q-O-2004-0149 | Sample No. | : WA-S-O-2004-0578 |
| Sampling Date/time | : 14/4/2020 , 12:35 | Report Date. | : 21/4/2020 |
| Analysis Start Date. | : 14/4/2020 | Analysis End Date. | : 14/4/2020 |
| Sample Location. | : Rihan Heights Tower | Sampled By | : Jyothish Krishnan |
| Sample Identification | : Tower A-Level 11 Corridor Near 1105 | | |

| Parameters | Test Methods | Units | Results | Specification |
|----------------------------------|-----------------------------|-------|---------|---------------|
| CARBON DIOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 553 | 30000 (STEL) |
| CARBON MONOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 2.1 | 25(TWA) |
| FORMALDEHYDE | OTM: SECTION III-CHAPTER-02 | ppm | ND | 0.3 (STEL) |
| Humidity | BSEN 60079 - 29 - 2-2015 | % | 47.2 | NA |
| OZONE | BSEN 60079-29-2:2015 | ppm | ND | 0.2 (TWA) |
| PARTICULATE MATTER (PM1.0)) | ISO-21501-4:2018 | µg/m3 | 2.67 | NA |
| PARTICULATE MATTER (PM2.5). | ISO-21501-4:2018 | µg/m3 | 8.52 | NA |
| RSPM [PARTICULATE MATTER (PM10)] | ISO-21501-4:2018 | µg/m3 | 19.83 | NA |
| Temperature | BSEN 60079 - 29 - 2-2015 | °C | 25.5 | NA |
| TOTAL SUSPENDED PARTICLES | ISO-21501-4:2018 | µg/m3 | 52.33 | NA |
| TVOC | OTM: SECTION III-CHAPTER-02 | µg/m3 | 272 | NA |

Note : AD-OSHAD – Abu Dhabi Occupational Safety and Health System Framework Guideline version 3.0, July 2016

Remarks :Conclusion- As per the above observation we have found that there is no gaseous contamination exceeding the limit in all monitoring areas, everything under the prescribed limit as per the given standard guideline of AD-OSHAD. The Dust concentration is also under the limit as per the guidelines of given standards limit.

| | | |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| JK | NKS | None |

Key Words :NA – Not Available in the OSHAD Guideline , ND- Not Detected.



Test Report

Report No. : WA-R-O-2004-0578

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Test Report

Customer Details

Crystalline Environmental Services

Report No. WA-R-O-2004-0577



| | | | |
|-----------------------|--------------------------------------|--------------------|---------------------|
| Request No. | : WA-Q-O-2004-0149 | Sample No. | : WA-S-O-2004-0577 |
| Sampling Date/time | : 14/4/2020 , 12:20 | Report Date. | : 21/4/2020 |
| Analysis Start Date. | : 14/4/2020 | Analysis End Date. | : 14/4/2020 |
| Sample Location. | : Rihan Heights Tower | Sampled By | : Jyothish Krishnan |
| Sample Identification | : Tower A-Level 4 Corridor Near 0404 | | |

| Parameters | Test Methods | Units | Results | Specification |
|----------------------------------|-----------------------------|-------|---------|---------------|
| CARBON DIOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 553 | 30000 (STEL) |
| CARBON MONOXIDE | OTM: SECTION III-CHAPTER-02 | ppm | 2.1 | 25(TWA) |
| FORMALDEHYDE | OTM: SECTION III-CHAPTER-02 | ppm | ND | 0.3 (STEL) |
| Humidity | BSEN 60079 - 29 - 2-2015 | % | 47.2 | NA |
| OZONE | BSEN 60079-29-2:2015 | ppm | ND | 0.2 (TWA) |
| PARTICULATE MATTER (PM1.0)) | ISO-21501-4:2018 | µg/m3 | 2.67 | NA |
| PARTICULATE MATTER (PM2.5). | ISO-21501-4:2018 | µg/m3 | 8.52 | NA |
| RSPM [PARTICULATE MATTER (PM10)] | ISO-21501-4:2018 | µg/m3 | 19.83 | NA |
| Temperature | BSEN 60079 - 29 - 2-2015 | °C | 25.5 | NA |
| TOTAL SUSPENDED PARTICLES | ISO-21501-4:2018 | µg/m3 | 52.33 | NA |
| TVOC | OTM: SECTION III-CHAPTER-02 | µg/m3 | 272 | NA |

Note : AD-OSHAD – Abu Dhabi Occupational Safety and Health System Framework Guideline version 3.0, July 2016

Remarks :Conclusion- As per the above observation we have found that there is no gaseous contamination exceeding the limit in all monitoring areas, everything under the prescribed limit as per the given standard guideline of AD-OSHAD. The Dust concentration is also under the limit as per the guidelines of given standards limit.

| | | |
|---------|-------------|------------------|
| Analyst | Reviewed By | Method Variation |
| JK | NKS | None |

Key Words :NA – Not Available in the OSHAD Guideline , ND- Not Detected.



Test Report

Report No. : WA-R-O-2004-0577

Signed for and on behalf of Wimpey Laboratories

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Senior Environmental Chemist

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