



|| Shreeji ||

## SHREEJI AQUA TREATMENT PVT. LTD.

Innovative Environmental Solutions Under One Roof

Accredited by NABL as per ISO/IEC 17025:2017

Certified by ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018

Recognized by Ministry of Environment, Forest & Climate Change (MoEFCC), Govt. of India, New Delhi

● ENVIRONMENT ● FOOD ● ANIMAL FOOD & FEED ● MICROBIOLOGY

Laboratory Recognized by Ministry of Environment, Forest & Climate Change, Govt. of India & NABL Valid Up to 13/06/2026.

|                           |                                                                                     |           |            |
|---------------------------|-------------------------------------------------------------------------------------|-----------|------------|
| Test Report No.           | SL/24-25/12/MAA/01AAJ, 40o, 66t, 72AB, 80s, 106b, 121o, 132T, 140X.                 | T.R. Date | 04/01/2025 |
| Customer Name and Address | M/s. VEDANTA LIMITED<br>VALUE ADDITION BUSINESS, AMONA AND NAVELIM, BICHOLIM – GOA. |           |            |
| Letter Ref / Date.        | Ref. No. 4920074710 dated 06/12/2024                                                |           |            |
| Sampling Done By          | SATPL Representative                                                                | Page No.  | 1 of 1     |
| Month of Sampling         | DECEMBER- 2024                                                                      |           |            |

### SAMPLING DETAILS - AMBIENT AIR MONITORING :-

|                                  |                              |
|----------------------------------|------------------------------|
| Sampling Location                | Location 1 - Near Amona Gate |
| Duration of Sampling [Hrs]       | 24                           |
| Average Ambient Temperature [°C] | 31                           |
| Average Relative Humidity [%]    | 72                           |

### ANALYSIS REPORT :-

| Sr. No.       | Report No.            | Date of Sampling | Parameters        |                   |                   |                   |                   |                   |                   |                               |                   |                   |                    |                   |
|---------------|-----------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------------------|-------------------|-------------------|--------------------|-------------------|
|               |                       |                  | PM <sub>10</sub>  | PM <sub>2.5</sub> | SO <sub>2</sub>   | NO <sub>x</sub>   | NH <sub>3</sub>   | CO***             | Pb                | C <sub>6</sub> H <sub>6</sub> | As                | Ni                | O <sub>3</sub> *** | B(a)P             |
| 1             | SL/24-25/12/MAA/01AAJ | 02/12/2024       | 58.9              | 29.11             | 9.12              | 17.01             | <20.0             | 0.44              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 2             | SL/24-25/12/MAA/40o   | 05/12/2024       | 60.47             | 29.94             | 12.37             | 13.41             | <20.0             | 0.32              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 3             | SL/24-25/12/MAA/66t   | 09/12/2024       | 62.14             | 31.6              | 11.07             | 18.41             | <20.0             | 0.29              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 4             | SL/24-25/12/MAA/72AB  | 12/12/2024       | 59.41             | 28.28             | 8.46              | 14.53             | <20.0             | 0.38              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 5             | SL/24-25/12/MAA/80s   | 16/12/2024       | 65.58             | 33.27             | 10.42             | 19.47             | <20.0             | 0.34              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 6             | SL/24-25/12/MAA/106b  | 19/12/2024       | 52.88             | 24.53             | 13.02             | 16.31             | <20.0             | 0.27              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 7             | SL/24-25/12/MAA/121o  | 23/12/2024       | 60.06             | 30.36             | 9.77              | 14.08             | <20.0             | 0.38              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 8             | SL/24-25/12/MAA/132T  | 26/12/2024       | 54.27             | 27.03             | 11.72             | 12.78             | <20.0             | 0.35              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 9             | SL/24-25/12/MAA/140X  | 30/12/2024       | 56.1              | 29.11             | 9.12              | 14.88             | <20.0             | 0.30              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| NAAQS Limits* |                       |                  | 100               | 60                | 80                | 80                | 400               | 4                 | 1                 | 5                             | 6                 | 20                | 100                | 1                 |
| Units         |                       |                  | µg/m <sub>3</sub> | µg/m <sup>3</sup> | µg/m <sup>3</sup> | µg/m <sup>3</sup> | µg/m <sup>3</sup> | mg/m <sup>3</sup> | µg/m <sup>3</sup> | µg/m <sup>3</sup>             | ng/m <sup>3</sup> | ng/m <sup>3</sup> | µg/m <sup>3</sup>  | ng/m <sup>3</sup> |

\*N.A.A.Q.S. – National Ambient Air Quality Standards.

\*\* Annual arithmetic mean of minimum 104 measurements in a year at a particular site taken twice a week 24 hourly at uniform intervals.

\*\*\* Hourly Value

### EQUIPMENT CALIBRATION DETAILS

| Sr. No. | Equipment Name                                       | Equipment ID      | Certificate No.      | Calibration Detail   |                      |
|---------|------------------------------------------------------|-------------------|----------------------|----------------------|----------------------|
|         |                                                      |                   |                      | Calibrated Date      | Calibration Due Date |
| 19-F-95 | Flow Calibrator for DGM & Rota meter (Dry Gas Meter) | SATPL/AIR/FC/18   | FF03221              | 16/03/2024           | 15/03/2025           |
| 19-F-95 | Flow Calibrator for DGM & Rota meter (Stop Watch)    | SATPL/AIR/FC/18   | ET03222              | 16/03/2024           | 15/03/2025           |
| 0219    | Top loading Orifice Flow Calibrator                  | SATPL/AIR/TLOC/22 | FF03227              | 18/03/2024           | 17/03/2025           |
| 1119    | Digital Barometric Pressure Indicator                | SATPL/AIR/BP/05   | ME03228              | 18/03/2024           | 17/03/2025           |
| -----   | FINE DUST SAMPLER (PM 2.5)                           | SATPL/AIR/AAS/34  | ASFM/2023-24/205-12  | 19/03/2024           | 18/03/2025           |
| -----   | RDS ( PM 10 )                                        | SATPL/AIR/AAS/34  | ASFM/2023-24/205-12  | 19/03/2024           | 18/03/2025           |
| -----   | Gaseous Attachment Sample                            | SATPL/AIR/AAS/34  | ASFM/2023-24/205-12  | 19/03/2024           | 18/03/2025           |
| 55627   | Digital Electronic Balance                           | SL/SMB/41         | ACS/456/CM 30/230072 | 19/03/2024           | 18/03/2025           |
| NA      | Digital Spectrophotometer Model                      | SL/UV/34          | -----                | In-house Calibration |                      |

For Shreeji Aqua Treatment Pvt. Ltd.



-----End of Test Report-----

SJM  
Managing Director  
Authorized Signatory

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

Lab: 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

Vadodara: Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodra

Customer Care No.: +919225247365 Email: info@shreejiaqua.com Web: www.shreejiaqua.com

Shreeji Aqua is always subject to improvement for better customer satisfaction, we welcome your feedback on [pune\\_lab@shreejiaqua.com](mailto:pune_lab@shreejiaqua.com)

● MUMBAI ● PUNE ● VADODARA

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|                           |                                                                                     |           |            |
|---------------------------|-------------------------------------------------------------------------------------|-----------|------------|
| Test Report No.           | SL/24-25/12/MAA/01AAK, 40p, 66u, 72AC, 80t, 106c, 121p, 132U, 140Y.                 | T.R. Date | 04/01/2025 |
| Customer Name and Address | M/s. VEDANTA LIMITED<br>VALUE ADDITION BUSINESS, AMONA AND NAVELIM, BICHOLIM – GOA. |           |            |
| Letter Ref / Date.        | Ref. No. 4920074710 dated 06/12/2024                                                |           |            |
| Sampling Done By          | SATPL Representative                                                                | Page No.  | 1 of 1     |
| Month of Sampling         | DECEMBER- 2024                                                                      |           |            |

### SAMPLING DETAILS - AMBIENT AIR MONITORING :-

|                                  |                                 |
|----------------------------------|---------------------------------|
| Sampling Location                | Location 2 - Opp. BSNL Exchange |
| Duration of Sampling [Hrs]       | 24                              |
| Average Ambient Temperature [°C] | 31                              |
| Average Relative Humidity [%]    | 72                              |

### ANALYSIS REPORT :-

| Sr. No.       | Report No.            | Date of Sampling | Parameters        |                   |                   |                   |                   |                   |                   |                               |                   |                   |                    |                   |
|---------------|-----------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------------------|-------------------|-------------------|--------------------|-------------------|
|               |                       |                  | PM <sub>10</sub>  | PM <sub>2.5</sub> | SO <sub>2</sub>   | NO <sub>x</sub>   | NH <sub>3</sub>   | CO***             | Pb                | C <sub>6</sub> H <sub>6</sub> | As                | Ni                | O <sub>3</sub> *** | B(a)P             |
| 1             | SL/24-25/12/MAA/01AAK | 02/12/2024       | 69.02             | 34.93             | 13.02             | 15.99             | <20.0             | 0.34              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 2             | SL/24-25/12/MAA/40p   | 05/12/2024       | 58.21             | 28.28             | 9.12              | 10.64             | <20.0             | 0.39              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 3             | SL/24-25/12/MAA/66u   | 09/12/2024       | 66.78             | 32.02             | 10.42             | 14.53             | <20.0             | 0.41              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 4             | SL/24-25/12/MAA/72AC  | 12/12/2024       | 57.87             | 29.11             | 11.72             | 16.66             | <20.0             | 0.32              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 5             | SL/24-25/12/MAA/80t   | 16/12/2024       | 61.52             | 30.36             | 9.77              | 10.45             | <20.0             | 0.29              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 6             | SL/24-25/12/MAA/106c  | 19/12/2024       | 59.98             | 28.69             | 12.37             | 14.18             | <20.0             | 0.36              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 7             | SL/24-25/12/MAA/121p  | 23/12/2024       | 62.49             | 30.77             | 11.07             | 15.83             | <20.0             | 0.33              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 8             | SL/24-25/12/MAA/132U  | 26/12/2024       | 67.83             | 32.85             | 14.32             | 10.23             | <20.0             | 0.38              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 9             | SL/24-25/12/MAA/140Y  | 30/12/2024       | 64.86             | 30.77             | 10.42             | 12.78             | <20.0             | 0.27              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| NAAQS Limits* |                       |                  | 100               | 60                | 80                | 80                | 400               | 4                 | 1                 | 5                             | 6                 | 20                | 100                | 1                 |
| Units         |                       |                  | µg/m <sup>3</sup> | µg/m <sup>3</sup> | µg/m <sup>3</sup> | µg/m <sup>3</sup> | µg/m <sup>3</sup> | mg/m <sup>3</sup> | µg/m <sup>3</sup> | µg/m <sup>3</sup>             | ng/m <sup>3</sup> | ng/m <sup>3</sup> | µg/m <sup>3</sup>  | ng/m <sup>3</sup> |

\*N.A.A.Q.S. – National Ambient Air Quality Standards.

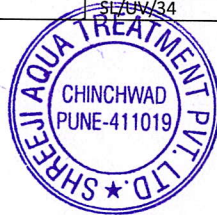
\*\* Annual arithmetic mean of minimum 104 measurements in a year at a particular site taken twice a week 24 hourly at uniform intervals.

\*\*\* Hourly Value

### EQUIPMENT CALIBRATION DETAILS

| Sr. No. | Equipment Name                                       | Equipment ID      | Certificate No.      | Calibration Detail   |                      |
|---------|------------------------------------------------------|-------------------|----------------------|----------------------|----------------------|
|         |                                                      |                   |                      | Calibrated Date      | Calibration Due Date |
| 19-F-95 | Flow Calibrator for DGM & Rota meter (Dry Gas Meter) | SATPL/AIR/FC/18   | FF03221              | 16/03/2024           | 15/03/2025           |
| 19-F-95 | Flow Calibrator for DGM & Rota meter (Stop Watch)    | SATPL/AIR/FC/18   | ET03222              | 16/03/2024           | 15/03/2025           |
| 0219    | Top loading Orifice Flow Calibrator                  | SATPL/AIR/TLOC/22 | FF03227              | 18/03/2024           | 17/03/2025           |
| 1119    | Digital Barometric Pressure Indicator                | SATPL/AIR/BP/05   | ME03228              | 18/03/2024           | 17/03/2025           |
| -----   | FINE DUST SAMPLER (PM 2.5)                           | SATPL/AIR/AAS/27  | ASFM/2023-24/205-10  | 19/03/2024           | 18/03/2025           |
| -----   | RDS ( PM 10 )                                        | SATPL/AIR/AAS/27  | ASFM/2023-24/205-10  | 19/03/2024           | 18/03/2025           |
| -----   | Gaseous Attachment Sample                            | SATPL/AIR/AAS/27  | ASFM/2023-24/205-10  | 19/03/2024           | 18/03/2025           |
| 55627   | Digital Electronic Balance                           | SL/SMB/41         | ACS/456/CM 30/230072 | 19/03/2024           | 18/03/2025           |
| NA      | Digital Spectrophotometer Model                      | SL/UV/34          | -----                | In-house Calibration |                      |

For Shreeji Aqua Treatment Pvt. Ltd.



SJM  
Managing Director  
Authorized Signatory

-----End of Test Report-----

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

Lab: 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

Vadodara: Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodra

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Shreeji Aqua is always subject to improvement for better customer satisfaction, we welcome your feedback on [pune\\_lab@shreejiagua.com](mailto:pune_lab@shreejiagua.com)

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|                           |                                                                                     |           |            |
|---------------------------|-------------------------------------------------------------------------------------|-----------|------------|
| Test Report No.           | SL/24-25/12/MAA/01AAL, 40q, 66v, 72AD, 80u, 106d, 121q, 132V, 140Z.                 | T.R. Date | 04/01/2025 |
| Customer Name and Address | M/s. VEDANTA LIMITED<br>VALUE ADDITION BUSINESS, AMONA AND NAVELIM, BICHOLIM – GOA. |           |            |
| Letter Ref / Date.        | Ref. No. 4920074710 dated 06/12/2024                                                |           |            |
| Sampling Done By          | SATPL Representative                                                                | Page No.  | 1 of 1     |
| Month of Sampling         | DECEMBER- 2024                                                                      |           |            |

### SAMPLING DETAILS - AMBIENT AIR MONITORING :-

|                                  |                                 |
|----------------------------------|---------------------------------|
| Sampling Location                | Location 3 - Near Dispatch Gate |
| Duration of Sampling [Hrs.]      | 24                              |
| Average Ambient Temperature [°C] | 31                              |
| Average Relative Humidity [%]    | 72                              |

### ANALYSIS REPORT :-

| Sr. No.       | Report No.            | Date of Sampling | Parameters        |                   |                   |                   |                   |                   |                   |                               |                   |                   |                    |                   |
|---------------|-----------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------------------|-------------------|-------------------|--------------------|-------------------|
|               |                       |                  | PM <sub>10</sub>  | PM <sub>2.5</sub> | SO <sub>2</sub>   | NO <sub>x</sub>   | NH <sub>3</sub>   | CO***             | Pb                | C <sub>6</sub> H <sub>6</sub> | As                | Ni                | O <sub>3</sub> *** | B(a)P             |
| 1             | SL/24-25/12/MAA/01AAL | 02/12/2024       | 60.49             | 24.12             | 9.77              | 13.83             | <20.0             | 0.38              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 2             | SL/24-25/12/MAA/40q   | 05/12/2024       | 54.5              | 22.87             | 7.81              | 10.23             | <20.0             | 0.26              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 3             | SL/24-25/12/MAA/66v   | 09/12/2024       | 48.53             | 23.29             | 10.42             | 11.63             | <20.0             | 0.42              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 4             | SL/24-25/12/MAA/72AD  | 12/12/2024       | 55.54             | 27.45             | 8.46              | 12.84             | <20.0             | 0.34              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 5             | SL/24-25/12/MAA/80u   | 16/12/2024       | 52.46             | 24.53             | 7.16              | 10.13             | <20.0             | 0.24              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 6             | SL/24-25/12/MAA/106d  | 19/12/2024       | 50.74             | 22.46             | 9.12              | 15.17             | <20.0             | 0.41              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 7             | SL/24-25/12/MAA/121q  | 23/12/2024       | 52.48             | 23.39             | 11.07             | 13.41             | <20.0             | 0.39              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 8             | SL/24-25/12/MAA/132V  | 26/12/2024       | 56.15             | 24.95             | 7.16              | 12.33             | <20.0             | 0.25              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 9             | SL/24-25/12/MAA/140Z  | 30/12/2024       | 44.85             | 19.96             | 8.46              | 10.93             | <20.0             | 0.33              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| NAAQS Limits* |                       |                  | 100               | 60                | 80                | 80                | 400               | 4                 | 1                 | 5                             | 6                 | 20                | 100                | 1                 |
| Units         |                       |                  | µg/m <sup>3</sup> | µg/m <sup>3</sup> | µg/m <sup>3</sup> | µg/m <sup>3</sup> | µg/m <sup>3</sup> | mg/m <sup>3</sup> | µg/m <sup>3</sup> | µg/m <sup>3</sup>             | ng/m <sup>3</sup> | ng/m <sup>3</sup> | µg/m <sup>3</sup>  | ng/m <sup>3</sup> |

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\*\* Annual arithmetic mean of minimum 104 measurements in a year at a particular site taken twice a week 24 hourly at uniform intervals.

\*\*\* Hourly Value

### EQUIPMENT CALIBRATION DETAILS

| Sr. No. | Equipment Name                                       | Equipment ID      | Certificate No.      | Calibration Detail   |                      |
|---------|------------------------------------------------------|-------------------|----------------------|----------------------|----------------------|
|         |                                                      |                   |                      | Calibrated Date      | Calibration Due Date |
| 19-F-95 | Flow Calibrator for DGM & Rota meter (Dry Gas Meter) | SATPL/AIR/FC/18   | FF03221              | 16/03/2024           | 15/03/2025           |
| 19-F-95 | Flow Calibrator for DGM & Rota meter (Stop Watch)    | SATPL/AIR/FC/18   | ET03222              | 16/03/2024           | 15/03/2025           |
| 0219    | Top loading Orifice Flow Calibrator                  | SATPL/AIR/TLOC/22 | FF03227              | 18/03/2024           | 17/03/2025           |
| 1119    | Digital Barometric Pressure Indicator                | SATPL/AIR/BP/05   | ME03228              | 18/03/2024           | 17/03/2025           |
| -----   | FINE DUST SAMPLER (PM 2.5)                           | SATPL/AIR/AAS/28  | ASFM/2023-24/205-11  | 19/03/2024           | 18/03/2025           |
| -----   | RDS ( PM 10 )                                        | SATPL/AIR/AAS/28  | ASFM/2023-24/205-11  | 19/03/2024           | 18/03/2025           |
| -----   | Gaseous Attachment Sample                            | SATPL/AIR/AAS/28  | ASFM/2023-24/205-11  | 19/03/2024           | 18/03/2025           |
| 55627   | Digital Electronic Balance                           | SL/SMB/41         | ACS/456/CM 30/230072 | 19/03/2024           | 18/03/2025           |
| NA      | Digital Spectrophotometer Model                      | SL/UV/34          | -----                | In-house Calibration |                      |

For Shreeji Aqua Treatment Pvt. Ltd.



SJM  
Managing Director  
Authorized Signatory

-----End of Test Report-----

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

Lab: 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

Vadodara: Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodra

Customer Care No.: +919225247365 Email: info@shreejiaqua.com Web: www.shreejiaqua.com

Shreeji Aqua is always subject to improvement for better customer satisfaction, we welcome your feedback on [pune\\_lab@shreejiaqua.com](mailto:pune_lab@shreejiaqua.com)





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|                           |                                                                                     |           |            |
|---------------------------|-------------------------------------------------------------------------------------|-----------|------------|
| Test Report No.           | SL/24-25/12/MAA/01AAM, 40r, 66w, 72AE, 80v, 106e, 121r, 132W, 140a.                 | T.R. Date | 04/01/2025 |
| Customer Name and Address | M/s. VEDANTA LIMITED<br>VALUE ADDITION BUSINESS, AMONA AND NAVELIM, BICHOLIM – GOA. |           |            |
| Letter Ref / Date.        | Ref. No. 4920074710 dated 06/12/2024                                                |           |            |
| Sampling Done By          | SATPL Representative                                                                | Page No.  | 1 of 1     |
| Month of Sampling         | DECEMBER- 2024                                                                      |           |            |

### SAMPLING DETAILS - AMBIENT AIR MONITORING :-

|                                  |                                            |
|----------------------------------|--------------------------------------------|
| Sampling Location                | Location 4 - Compound Wall Towards Navelim |
| Duration of Sampling [Hrs.]      | 24                                         |
| Average Ambient Temperature [°C] | 31                                         |
| Average Relative Humidity [%]    | 72                                         |

### ANALYSIS REPORT :-

| Sr. No.       | Report No.            | Date of Sampling | Parameters        |                   |                   |                   |                   |                   |                   |                               |                   |                   |                    |                   |
|---------------|-----------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------------------|-------------------|-------------------|--------------------|-------------------|
|               |                       |                  | PM <sub>10</sub>  | PM <sub>2.5</sub> | SO <sub>2</sub>   | NO <sub>x</sub>   | NH <sub>3</sub>   | CO***             | Pb                | C <sub>6</sub> H <sub>6</sub> | As                | Ni                | O <sub>3</sub> *** | B(a)P             |
| 1             | SL/24-25/12/MAA/01AAM | 02/12/2024       | 53.83             | 26.2              | 10.42             | 15.52             | <20.0             | 0.29              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 2             | SL/24-25/12/MAA/40r   | 05/12/2024       | 50.07             | 24.53             | 8.46              | 13.48             | <20.0             | 0.36              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 3             | SL/24-25/12/MAA/66w   | 09/12/2024       | 58.22             | 26.61             | 11.72             | 17.36             | <20.0             | 0.43              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 4             | SL/24-25/12/MAA/72AE  | 12/12/2024       | 46.55             | 22.04             | 9.77              | 20.49             | <20.0             | 0.24              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 5             | SL/24-25/12/MAA/80v   | 16/12/2024       | 43.26             | 18.3              | 11.07             | 14.18             | <20.0             | 0.31              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 6             | SL/24-25/12/MAA/106e  | 19/12/2024       | 56.75             | 23.29             | 12.37             | 17.01             | <20.0             | 0.38              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 7             | SL/24-25/12/MAA/121r  | 23/12/2024       | 41.93             | 20.38             | 9.12              | 19.05             | <20.0             | 0.27              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 8             | SL/24-25/12/MAA/132W  | 26/12/2024       | 45.34             | 22.04             | 13.02             | 13.48             | <20.0             | 0.37              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 9             | SL/24-25/12/MAA/140a  | 30/12/2024       | 36.31             | 17.47             | 9.77              | 18.41             | <20.0             | 0.42              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| NAAQS Limits* |                       |                  | 100               | 60                | 80                | 80                | 400               | 4                 | 1                 | 5                             | 6                 | 20                | 100                | 1                 |
| Units         |                       |                  | µg/m <sup>3</sup> | µg/m <sup>3</sup> | µg/m <sup>3</sup> | µg/m <sup>3</sup> | µg/m <sup>3</sup> | mg/m <sup>3</sup> | µg/m <sup>3</sup> | µg/m <sup>3</sup>             | ng/m <sup>3</sup> | ng/m <sup>3</sup> | µg/m <sup>3</sup>  | ng/m <sup>3</sup> |

\*N.A.A.Q.S. – National Ambient Air Quality Standards.

\*\* Annual arithmetic mean of minimum 104 measurements in a year at a particular site taken twice a week 24 hourly at uniform intervals.

\*\*\* Hourly Value

### EQUIPMENT CALIBRATION DETAILS

| Sr. No.   | Equipment Name                                       | Equipment ID      | Certificate No.      | Calibration Detail   |                      |
|-----------|------------------------------------------------------|-------------------|----------------------|----------------------|----------------------|
|           |                                                      |                   |                      | Calibrated Date      | Calibration Due Date |
| 19-F-95   | Flow Calibrator for DGM & Rota meter (Dry Gas Meter) | SATPL/AIR/FC/18   | FF03221              | 16/03/2024           | 15/03/2025           |
| 19-F-95   | Flow Calibrator for DGM & Rota meter (Stop Watch)    | SATPL/AIR/FC/18   | ET03222              | 16/03/2024           | 15/03/2025           |
| 0219      | Top loading Orifice Flow Calibrator                  | SATPL/AIR/TLOC/22 | FF03227              | 18/03/2024           | 17/03/2025           |
| 1119      | Digital Barometric Pressure Indicator                | SATPL/AIR/BP/05   | ME03228              | 18/03/2024           | 17/03/2025           |
| 210604173 | FINE DUST SAMPLER (PM 2.5)                           | SATPL/AIR/AAS/36  | ASFM/2023-24/205-13  | 19/03/2024           | 18/03/2025           |
| 210604173 | RDS (PM 10)                                          | SATPL/AIR/AAS/36  | ASFM/2023-24/205-13  | 19/03/2024           | 18/03/2025           |
| 210604173 | Gaseous Attachment Sample                            | SATPL/AIR/AAS/36  | ASFM/2023-24/205-13  | 19/03/2024           | 18/03/2025           |
| 55627     | Digital Electronic Balance                           | SL/SMB/41         | ACS/456/CM 30/230072 | 19/03/2024           | 18/03/2025           |
| NA        | Digital Spectrophotometer Model                      | SL/UV/34          |                      | In-house Calibration |                      |

For Shreeji Aqua Treatment Pvt. Ltd.



**SJM**  
Managing Director  
Authorized Signatory

-----End of Test Report-----

**Pune:** Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

**Lab:** 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

**Vadodara:** Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodra

**Customer Care No.:** +919225247365 **Email:** info@shreejiagua.com **Web:** www.shreejiagua.com

**Shreeji Aqua is always subject to improvement for better customer satisfaction, we welcome your feedback on [pune\\_lab@shreejiagua.com](mailto:pune_lab@shreejiagua.com)**

● MUMBAI ● PUNE ● VADODARA

Innovative Environmental Solutions Under One Roof





|| Shreeji ||

## SHREEJI AQUA TREATMENT PVT. LTD.

Innovative Environmental Solutions Under One Roof

Accredited by NABL as per ISO/IEC 17025:2017

Certified by ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018

Recognized by Ministry of Environment, Forest & Climate Change (MoEFCC), Govt. of India, New Delhi

● ENVIRONMENT ● FOOD ● ANIMAL FOOD & FEED ● MICROBIOLOGY

Laboratory Recognized by Ministry of Environment, Forest & Climate Change, Govt. of India & NABL Valid Up to 13/06/2026.

|                           |                                                                                     |           |            |
|---------------------------|-------------------------------------------------------------------------------------|-----------|------------|
| Test Report No.           | SL/24-25/12/MAA/01AAN, 40s,66x, 72AF, 80w, 106f, 121s, 132X, 140b.                  | T.R. Date | 04/01/2025 |
| Customer Name and Address | M/s. VEDANTA LIMITED<br>VALUE ADDITION BUSINESS, AMONA AND NAVELIM, BICHOLIM – GOA. |           |            |
| Letter Ref / Date.        | Ref. No. 4920074710 dated 06/12/2024                                                |           |            |
| Sampling Done By          | SATPL Representative                                                                | Page No.  | 1 of 1     |
| Month of Sampling         | DECEMBER- 2024                                                                      |           |            |

### SAMPLING DETAILS - AMBIENT AIR MONITORING :-

|                                  |                                  |
|----------------------------------|----------------------------------|
| Sampling Location                | Location 5 - Near Satteri Temple |
| Duration of Sampling [Hrs.]      | 24                               |
| Average Ambient Temperature [°C] | 31                               |
| Average Relative Humidity [%]    | 72                               |

### ANALYSIS REPORT :-

| Sr. NO.       | Report No.            | Date of Sampling | Parameters        |                   |                   |                   |                   |                   |                   |                               |                   |                   |                    |                   |
|---------------|-----------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------------------|-------------------|-------------------|--------------------|-------------------|
|               |                       |                  | PM <sub>10</sub>  | PM <sub>2.5</sub> | SO <sub>2</sub>   | NO <sub>x</sub>   | NH <sub>3</sub>   | CO***             | Pb                | C <sub>6</sub> H <sub>6</sub> | As                | Ni                | O <sub>3</sub> *** | B(a)P             |
| 1             | SL/24-25/12/MAA/01AAN | 02/12/2024       | 53.55             | 21.62             | 11.72             | 21.54             | <20.0             | 0.38              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 2             | SL/24-25/12/MAA/40s   | 05/12/2024       | 49.87             | 20.38             | 13.02             | 19.05             | <20.0             | 0.42              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 3             | SL/24-25/12/MAA/66x   | 09/12/2024       | 47.3              | 21.21             | 14.32             | 12.78             | <20.0             | 0.33              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 4             | SL/24-25/12/MAA/72AF  | 12/12/2024       | 43.24             | 18.3              | 9.77              | 19.66             | <20.0             | 0.23              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 5             | SL/24-25/12/MAA/80w   | 16/12/2024       | 55.41             | 25.37             | 11.07             | 13.83             | <20.0             | 0.39              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 6             | SL/24-25/12/MAA/106f  | 19/12/2024       | 48.12             | 22.46             | 13.02             | 15.87             | <20.0             | 0.27              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 7             | SL/24-25/12/MAA/121s  | 23/12/2024       | 41.91             | 17.88             | 10.42             | 17.36             | <20.0             | 0.35              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 8             | SL/24-25/12/MAA/132X  | 26/12/2024       | 52.96             | 19.96             | 12.37             | 13.48             | <20.0             | 0.41              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 9             | SL/24-25/12/MAA/140b  | 30/12/2024       | 44.67             | 20.79             | 9.77              | 20.23             | <20.0             | 0.32              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| NAAQS Limits* |                       |                  | 100               | 60                | 80                | 80                | 400               | 4                 | 1                 | 5                             | 6                 | 20                | 100                | 1                 |
| Units         |                       |                  | µg/m <sup>3</sup> | µg/m <sup>3</sup> | µg/m <sup>3</sup> | µg/m <sup>3</sup> | µg/m <sup>3</sup> | mg/m <sup>3</sup> | µg/m <sup>3</sup> | µg/m <sup>3</sup>             | ng/m <sup>3</sup> | ng/m <sup>3</sup> | µg/m <sup>3</sup>  | ng/m <sup>3</sup> |

\*N.A.A.Q.S. – National Ambient Air Quality Standards.

\*\* Annual arithmetic mean of minimum 104 measurements in a year at a particular site taken twice a week 24 hourly at uniform intervals.

\*\*\* Hourly Value

### EQUIPMENT CALIBRATION DETAILS

| Sr. No.   | Equipment Name                                       | Equipment ID      | Certificate No.      | Calibration Detail   |                      |
|-----------|------------------------------------------------------|-------------------|----------------------|----------------------|----------------------|
|           |                                                      |                   |                      | Calibrated Date      | Calibration Due Date |
| 19-F-95   | Flow Calibrator for DGM & Rota meter (Dry Gas Meter) | SATPL/AIR/FC/18   | FF03221              | 16/03/2024           | 15/03/2025           |
| 19-F-95   | Flow Calibrator for DGM & Rota meter (Stop Watch)    | SATPL/AIR/FC/18   | ET03222              | 16/03/2024           | 15/03/2025           |
| 0219      | Top loading Orifice Flow Calibrator                  | SATPL/AIR/TLOC/22 | FF03227              | 18/03/2024           | 17/03/2025           |
| 1119      | Digital Barometric Pressure Indicator                | SATPL/AIR/BP/05   | ME03228              | 18/03/2024           | 17/03/2025           |
| 150804037 | FINE DUST SAMPLER (PM 2.5)                           | SATPL/AIR/AAS/37  | ASFM/2023-24/205-14  | 19/03/2024           | 18/03/2025           |
| 150804037 | RDS ( PM 10 )                                        | SATPL/AIR/AAS/37  | ASFM/2023-24/205-14  | 19/03/2024           | 18/03/2025           |
| 150804037 | Gaseous Attachment Sample                            | SATPL/AIR/AAS/37  | ASFM/2023-24/205-14  | 19/03/2024           | 18/03/2025           |
| 55627     | Digital Electronic Balance                           | SL/SMB/41         | ACS/456/CM 30/230072 | 19/03/2024           | 18/03/2025           |
| NA        | Digital Spectrophotometer Model                      | SL/UV/34          |                      | In-house Calibration |                      |

For Shreeji Aqua Treatment Pvt. Ltd.



SJM  
Managing Director  
Authorized Signatory

-----End of Test Report-----

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

Lab: 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

Vadodara: Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodra

Customer Care No.: +919225247365 Email: info@shreejiaqua.com Web: www.shreejiaqua.com

Shreeji Aqua is always subject to improvement for better customer satisfaction, we welcome your feedback on [pune\\_lab@shreejiaqua.com](mailto:pune_lab@shreejiaqua.com)

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Laboratory Recognized by Ministry of Environment, Forest & Climate Change, Govt. of India & NABL Valid Up to 13/06/2026.

|                           |                                                                                     |           |            |
|---------------------------|-------------------------------------------------------------------------------------|-----------|------------|
| Test Report No.           | SL/24-25/12/MAA/01AAO, 40t, 66x, 72AG, 80x, 106g, 121t, 132Y, 140c.                 | T.R. Date | 04/01/2025 |
| Customer Name and Address | M/s. VEDANTA LIMITED<br>VALUE ADDITION BUSINESS, AMONA AND NAVELIM, BICHOLIM – GOA. |           |            |
| Letter Ref / Date.        | Ref. No. 4920074710 dated 06/12/2024                                                |           |            |
| Sampling Done By          | SATPL Representative                                                                | Page No.  | 1 of 1     |
| Month of Sampling         | DECEMBER- 2024                                                                      |           |            |

## SAMPLING DETAILS - AMBIENT AIR MONITORING :-

|                                  |                                          |
|----------------------------------|------------------------------------------|
| Sampling Location                | Location 6 - Compound Wall Towards Maina |
| Duration of Sampling [Hrs.]      | 24                                       |
| Average Ambient Temperature [°C] | 31                                       |
| Average Relative Humidity [%]    | 72                                       |

## ANALYSIS REPORT :-

| Sr. No.       | Report No.            | Date of Sampling | Parameters        |                   |                   |                   |                   |                   |                   |                               |                   |                   |                    |                   |
|---------------|-----------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------------------|-------------------|-------------------|--------------------|-------------------|
|               |                       |                  | PM <sub>10</sub>  | PM <sub>2.5</sub> | SO <sub>2</sub>   | NO <sub>x</sub>   | NH <sub>3</sub>   | CO***             | Pb                | C <sub>6</sub> H <sub>6</sub> | As                | Ni                | O <sub>3</sub> *** | B(a)P             |
| 1             | SL/24-25/12/MAA/01AAO | 02/12/2024       | 51.48             | 24.95             | 9.12              | 15.23             | <20.0             | 0.28              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 2             | SL/24-25/12/MAA/40t   | 05/12/2024       | 47.52             | 22.04             | 11.72             | 19.94             | <20.0             | 0.34              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 3             | SL/24-25/12/MAA/66x   | 09/12/2024       | 37.18             | 19.13             | 8.46              | 12.84             | <20.0             | 0.39              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 4             | SL/24-25/12/MAA/72AG  | 12/12/2024       | 44.43             | 21.21             | 11.72             | 14.53             | <20.0             | 0.22              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 5             | SL/24-25/12/MAA/80x   | 16/12/2024       | 50.21             | 25.37             | 9.77              | 15.87             | <20.0             | 0.36              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 6             | SL/24-25/12/MAA/106g  | 19/12/2024       | 48.38             | 25.78             | 11.07             | 17.33             | <20.0             | 0.41              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 7             | SL/24-25/12/MAA/121t  | 23/12/2024       | 40.36             | 23.29             | 12.37             | 18.77             | <20.0             | 0.37              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 8             | SL/24-25/12/MAA/132Y  | 26/12/2024       | 54.1              | 28.28             | 13.67             | 19.78             | <20.0             | 0.28              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| 9             | SL/24-25/12/MAA/140c  | 30/12/2024       | 38.31             | 24.53             | 10.42             | 13.76             | <20.0             | 0.25              | <0.1              | <1.0                          | <5.0              | <5.0              | <20.0              | <0.2              |
| NAAQS Limits* |                       |                  | 100               | 60                | 80                | 80                | 400               | 4                 | 1                 | 5                             | 6                 | 20                | 100                | 1                 |
| Units         |                       |                  | µg/m <sup>3</sup> | µg/m <sup>3</sup> | µg/m <sup>3</sup> | µg/m <sup>3</sup> | µg/m <sup>3</sup> | mg/m <sup>3</sup> | µg/m <sup>3</sup> | µg/m <sup>3</sup>             | ng/m <sup>3</sup> | ng/m <sup>3</sup> | µg/m <sup>3</sup>  | ng/m <sup>3</sup> |

\*N.A.A.Q.S. – National Ambient Air Quality Standards.

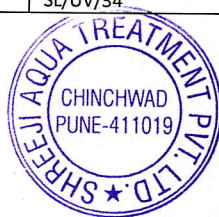
\*\* Annual arithmetic mean of minimum 104 measurements in a year at a particular site taken twice a week 24 hourly at uniform intervals.

\*\*\* Hourly Value

## EQUIPMENT CALIBRATION DETAILS

| Sr. No.   | Equipment Name                                       | Equipment ID      | Certificate No       | Calibration Detail   |                      |
|-----------|------------------------------------------------------|-------------------|----------------------|----------------------|----------------------|
|           |                                                      |                   |                      | Calibrated Date      | Calibration Due Date |
| 19-F-95   | Flow Calibrator for DGM & Rota meter (Dry Gas Meter) | SATPL/AIR/FC/18   | FF03221              | 16/03/2024           | 15/03/2025           |
| 19-F-95   | Flow Calibrator for DGM & Rota meter (Stop Watch)    | SATPL/AIR/FC/18   | ET03222              | 16/03/2024           | 15/03/2025           |
| 0219      | Top loading Orifice Flow Calibrator                  | SATPL/AIR/TLOC/22 | FF03227              | 18/03/2024           | 17/03/2025           |
| 1119      | Digital Barometric Pressure Indicator                | SATPL/AIR/BP/05   | ME03228              | 18/03/2024           | 17/03/2025           |
| 211004186 | FINE DUST SAMPLER (PM 2.5)                           | SATPL/AIR/AAS/39  | ASFM/2023-24/205-16  | 19/03/2024           | 18/03/2025           |
| 211004186 | RDS ( PM 10 )                                        | SATPL/AIR/AAS/39  | ASFM/2023-24/205-16  | 19/03/2024           | 18/03/2025           |
| 211004186 | Gaseous Attachment Sample                            | SATPL/AIR/AAS/39  | ASFM/2023-24/205-16  | 19/03/2024           | 18/03/2025           |
| 55627     | Digital Electronic Balance                           | SL/SMB/41         | ACS/456/CM 30/230072 | 19/03/2024           | 18/03/2025           |
| NA        | Digital Spectrophotometer Model                      | SL/UV/34          |                      | In house Calibration |                      |

For Shreeji Aqua Treatment Pvt. Ltd.



SJM  
Managing Director  
Authorized Signatory

-----End of Test Report-----

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

Lab: 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

Vadodara: Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodra

Customer Care No.: +919225247365 Email: info@shreejiagua.com Web: www.shreejiagua.com

Shreeji Aqua is always subject to improvement for better customer satisfaction, we welcome your feedback on [pune\\_lab@shreejiagua.com](mailto:pune_lab@shreejiagua.com)