Address: H.NO. 43, SANTOSH NAGAR, WAKI BK., TAL. KHED, DIST. PUNE - 410 501

Website: www.neetalenvirolab.com, Mob. 8669699854 / 52 Email: sales@neetalenvirolab.com / neetalenviro@gmail.com

Certifications: ISO 9001: 2015 ISO 14001: 2015 ISO 45001: 2018

|                                 |   |   | TEST R           | EPOR  | T (Amb   | oient Ai                        | r)        |  |  |
|---------------------------------|---|---|------------------|---|--|---------------------------------|-----------|--|--|
| Repo                            | rt No.                                  | 25/08/AA/RE/  | 75               | Report Is   | sue Date   | 17/0                            | 8/2024    |  |  |
| Name and Address of<br>Customer |   | M/s.Tube Investments of India Ltd (Unit-Tube Products of India) Gate No.1358/1362,1364-1365,1397, At Post-Shirwal, Taluka-Khandala, District-Satara 412801. |                  |   |  |                                 |           |  |  |
| Discip                          | pline                                   | Chemical  |                  |   | Date & Time of Sampling  |                                 | From 10   | 0:30 AM of 12/08/2024 to 10:30<br>3/08/2024 (24 hrs)       |  |
| Grou                            | р                                       | Atmosphe  | eric Pollution   | Date o  | Date of receipt of sample in lab   |                                 | 13/08/20  | ,  |  |
| Sub G                           | Group                                   | Ambient   | Air              | Sampl   | ing Proced   | lure                            | IS 5182   | Part 5   |  |
| Samp                            | oling Location                          | Near Mai  | n Gate           | Dry bu  | ulb tempe  | rature                          | 27°C      |  |  |
|                                 | bulb temperature                        | 24°C  |                  | Relati  | ve Humidi  | ty                              | 78 %      |  |  |
| Samp                            | oling done by                           | Neetal La   | boratories and   | Environ   | mental Sei   | vices Priva                     | te Limite | d  |  |
| Start                           | Date of Analysis                        | 13/08/2024  |                  | End D   | The state of the s |                                 | 17/08/2   | 08/2024  |  |
| -                               |   | Make  |                  | Shree Scientific Equipment and Calibration.SSEC/M2012B/A22139 |  |                                 |           |  |  |
| Instri                          | ument Details                           | Instrument ID No.   |                  | NLES/Lab/Inst/76  |  |                                 |           |  |  |
|                                 |   | Calibration Status  |                  | Calibra   | tion on: 21/0  | 3/2024, Due                     | On 19/03/ | 2025   |  |
|                                 |   |   |                  | R   | esults   |                                 |           |  |  |
| Sr.<br>No.                      | Parameter                               | rs  | Results          | Uı  | nit(s)   | Specifications (NAAQ Standards) |           | Methods  |  |
| 1                               | Sulphur Dioxide (SO                     | 2)  | 7.92             | μ   | g/m³   | ≤8                              | 0         | IS 5182 (Part 2)   |  |
| 2                               | Oxides of Nitrogen (                    |   | 11.6             |   | g/m <sup>3</sup>   | ≤ 80                            |           | IS 5182 (Part 6)   |  |
| 3                               | Particulate Matter P                    | PM <sub>10</sub>  | 45.9             |   | g/m <sup>3</sup>   | ≤ 100                           |           | IS 5182 (Part 4), 1999                                     |  |
| 4                               | Particulate Matter P                    |   | 26.7             |   | g/m <sup>3</sup>   | ≤ 6                             | 0         | IS 5182 (Part 24), 2019                                    |  |
| 5                               | Ozone (O <sub>3</sub> )                 |   | 118              |   | g/m³   | ≤ 180                           |           | Method 411, Air Sampling and Analysis, 3rd Edition, 2020   |  |
| 6                               | Ammonia (NH <sub>3</sub> )              |   | 5.6              | μ   | g/m³   | ≤ 40                            | 00        | Method 401, Air Sampling and<br>Analysis 3rd Edition, 2020 |  |
| 7                               | Lead (Pb)                               |   | BDL              | μ   | g/m³   | ≤ 0                             | 1         | Air Sampling and Analysis, 3rd                             |  |
| 8                               | Arsenic (As)                            |   | BDL              |   | g/m <sup>3</sup>   | ≤ 06                            |           | Edition, 2020  |  |
| 9                               | Nickel (Ni)                             |   | BDL              | n   | g/m³   | ≤ 20                            |           |  |  |
| 10                              | Carbon Monoxide (0                      |   | 0.28             |   | g/m³   | ≤ 0                             | 4         | GC FID Methanizer Method                                   |  |
| 11                              | Benzo(a)Pyrene (Ba                      | P)  | BDL              |   | g/m³   | ≤1                              | .0        | IS 5182 Part 12  |  |
| 12                              | Benzene(C <sub>6</sub> H <sub>6</sub> ) |   | BDL              |   | g/m³   | ≤ 0                             | 5         | IS 5182 Part 11  |  |
| Rema                            | ark- All above results a                | re within Na  | tional Ambient A | ir Quality  | standards.   |                                 |           |  |  |

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Reviewed By

(Ms. Sadhana Kanase)

Authorized Signatory (Ms. Kalyani Gore)

Address: H.NO. 43, SANTOSH NAGAR, WAKI BK., TAL. KHED, DIST. PUNE - 410 501

Website: www.neetalenvirolab.com, Mob. 8669699854 / 52 Email: sales@neetalenvirolab.com / neetalenviro@gmail.com

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|            |  |                    | TEST R  | EPOR  | RT (Aml                         | oient Ai      |           |  |  |  |
|------------|--|--------------------|---|---|---------------------------------|---------------|-----------|--|--|--|
| Repoi      |  |                    |   |   | 77 Report Issue Date 17/08/2024 |               |           |  |  |  |
|            | and Address of   | (Unit-Tub          | M/s.Tube Investments of India Ltd<br>(Unit-Tube Products of India)<br>Gate No.1358/1362,1364-1365,1397, At Post-Shirwal, Taluka-Khandala, District-Satara 412801. |   |                                 |               |           |  |  |  |
| Discip     | pline Chemical Date & Time of Sampling From 10:50 AM of 12/08 AM of 13/08/2024 (24 h |                    | :50 AM of 12/08/2024 to 10:50   |   |                                 |               |           |  |  |  |
| Group      |  | Atmosph            | eric Pollution  | Date o  | of receipt of                   | sample in     | 13/08/20  |  |  |  |
| Sub G      | iroup  | Ambient            | Air   | Samp  | ling Proce                      | dure          | IS 5182   | Part 5   |  |  |
|            | ling Location  | Near ETP           |   | Dry b   | ulb tempe                       | rature        | 27°C      |  |  |  |
|            | bulb temperature   | 24°C               |   | Relati  | ve Humidi                       | ty            | 78 %      |  |  |  |
|            | ling done by   | Neetal La          | boratories and  | Environ   | mental Se                       | rvices Priva  | te Limite | d .  |  |  |
|            | Date of Analysis   | 13/08/20           |   |   |                                 |               |           | 08/2024  |  |  |
| tart       | Dute of Analysis   | Make               |   | Shree Scientific Equipment and Calibration.SSEC/AAQM/501-231103 |                                 |               |           |  |  |  |
| nstri      | ument Details  | Instrument ID No.  |   | NLES/Lab/Inst/71  |                                 |               |           |  |  |  |
|            | ament Details  | Calibration Status |   | Calibration on: 06/05/2024, Due On 05/05/2025                   |                                 |               |           |  |  |  |
|            |  |                    |   | F   | Results                         |               |           |  |  |  |
| Sr.<br>No. | Paramete   | rs                 | Results   | U   | nit(s)                          | Specific      |           | Methods  |  |  |
| 1          | Sulphur Dioxide (SO  | 2)                 | 9.58  | μ   | g/m³                            | ≤8            | 0         | IS 5182 (Part 2)   |  |  |
| 2          | Oxides of Nitrogen (   | NO <sub>2</sub> )  | 14.7  | μ   | g/m³                            | ≤8            | 0         | IS 5182 (Part 6)   |  |  |
| 3          | Particulate Matter F   | PM <sub>10</sub>   | 44.9  |   | g/m³                            | ≤ 10          | 00        | IS 5182 (Part 4), 1999                                   |  |  |
| 4          | Particulate Matter F   |                    | 23.5  | μ   | .g/m³                           | ≤ 6           | 0         | IS 5182 (Part 24), 2019                                  |  |  |
| 5          | Ozone (O <sub>3</sub> )  |                    | 11.8  | μ   | ıg/m³                           | ≤ 180         |           | Method 411, Air Sampling and Analysis, 3rd Edition, 2020 |  |  |
| 6          | Ammonia (NH <sub>3</sub> )   |                    | 8.26  | μ   | ıg/m³                           | ≤ 400         |           | Method 401, Air Sampling and Analysis 3rd Edition, 2020  |  |  |
| 7          | Lead (Pb)  |                    | BDL   | μ   | ıg/m³                           | ≤ 01          |           | Air Sampling and Analysis, 3rd                           |  |  |
| 8          | Arsenic (As)   |                    | BDL   |   | ig/m³                           | ≤ 0           | 6         | Edition, 2020  |  |  |
| 9          | Nickel (Ni)  |                    | BDL   |   | ig/m³                           | ≤ 20          |           |  |  |  |
| 10         | Carbon Monoxide (  | CO)                | 0.28  |   | ng/m³                           | ≤ 0           |           | GC FID Methanizer Method                                 |  |  |
| 11         | Benzo(a)Pyrene (Ba   | P)                 | BDL   |   | ıg/m³                           | ≤1            | .0        | IS 5182 Part 12  |  |  |
| 11         | Benzene(C <sub>6</sub> H <sub>6</sub> )  |                    | BDL   |   | ıg/m³                           | ≤ 1.0<br>≤ 05 |           | IS 5182 Part 11  |  |  |

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Authorized Signatory (Ms. Kalyani Gore)

Address: H.NO. 43, SANTOSH NAGAR, WAKI BK., TAL. KHED, DIST. PUNE - 410 501

Website: www.neetalenvirolab.com, Mob. 8669699854 / 52 Email: sales@neetalenvirolab.com / neetalenviro@gmail.com

Certifications: ISO 9001: 2015 ISO 14001: 2015 ISO 45001: 2018

|            |   |   | TEST F         | REPORT (An  | nbient Ai                        | r)        |  |  |  |
|------------|---|---|----------------|---|----------------------------------|-----------|--|--|--|
| Repo       | rt No.                                  | 76 Report Issue Date 17/08/2024   |                |   |                                  |           |  |  |  |
|            | e and Address of                        | M/s.Tube Investments of India Ltd<br>(Unit-Tube Products of India)<br>Gate No.1358/1362,1364-1365,1397, At Post-Shirwal,Taluka-Khandala,District-Satara 412801. |                |   |                                  |           |  |  |  |
| Disci      | Discipline Chemical                     |   |                | Date & Time of  | Date & Time of Sampling          |           | 0:40 AM of 12/08/2024 to 10:40AM<br>8/2024 (24 hrs)      |  |  |
| Grou       | р                                       | Atmosph   | eric Pollution | Date of receipt   | Date of receipt of sample in lab |           | 024  |  |  |
| Sub (      | Group                                   | Ambient   | Air            | Sampling Prod   | cedure                           | IS 5182   | Part 5   |  |  |
| Samp       | oling Location                          | Near LPG  | Yard           | Dry bulb tem  | perature                         | 27°C      |  |  |  |
| Wet        | bulb temperature                        | 24°C  |                | Relative Hum  | idity                            | 79 %      |  |  |  |
| Samp       | oling done by                           | Neetal La   | boratories and | Environmental :   | Services Priva                   | te Limite | d  |  |  |
| Start      | Date of Analysis                        | 13/08/2024  |                | End Date of A   | nalysis                          | 17/08/2   | 2024   |  |  |
|            | •                                       | Make  |                | Shree Scientific Equipment and Calibration.SSEC/A22133/A22117 |                                  |           |  |  |  |
| Instr      | ument Details                           | Instrument ID No.   |                | NLES/Lab/Inst/75  |                                  |           |  |  |  |
|            | ,                                       | Calibratio  | on Status      | Calibration on: 2   | 1/03/2024, Due                   | On 19/03/ | 2025   |  |  |
| 2120       |   |   |                | Results   |                                  |           |  |  |  |
| Sr.<br>No. | Paramete                                | rs  | Results        | Unit(s)   | Specific                         |           | Methods  |  |  |
| 1          | Sulphur Dioxide (SO                     | 2)  | 6.52           | μg/m <sup>3</sup>   | ≤8                               | 0         | IS 5182 (Part 2)   |  |  |
| 2          | Oxides of Nitrogen (                    | NO <sub>2</sub> )   | 11.8           | μg/m <sup>3</sup>   | ≤ 8                              | 0         | IS 5182 (Part 6)   |  |  |
| 3          | Particulate Matter P                    | PM <sub>10</sub>  | 42.9           | μg/m³   | ≤ 10                             | 00        | IS 5182 (Part 4), 1999                                   |  |  |
| 4          | Particulate Matter F                    | M <sub>2.5</sub>  | 24.1           | μg/m³   | ≤ 6                              | 0         | IS 5182 (Part 24), 2019                                  |  |  |
| 5          | Ozone (O <sub>3</sub> )                 |   | 11.5           | μg/m³   | ≤ 18                             | 30        | Method 411, Air Sampling and Analysis, 3rd Edition, 2020 |  |  |
| 6          | Ammonia (NH₃)                           |   | 6.72           | μg/m³   | ≤ 40                             | 00        | Method 401, Air Sampling and Analysis 3rd Edition, 2020  |  |  |
| 7          | Lead (Pb)                               |   | BDL            | μg/m³   | ≤ 0                              | 1         | Air Sampling and Analysis, 3rd                           |  |  |
| 8          | Arsenic (As)                            |   | BDL            | ng/m³   | ≤ 0                              | 6         | Edition, 2020  |  |  |
| 9          | Nickel (Ni)                             |   | BDL            | ng/m³   | ≤ 2                              |           |  |  |  |
| 10         | Carbon Monoxide (0                      |   | 0.24           | mg/m <sup>3</sup>   | ≤ 0                              | 4         | GC FID Methanizer Method                                 |  |  |
| 11         | Benzo(a)Pyrene (Ba                      | P)  | BDL            | ng/m <sup>3</sup>   | ≤ 1.                             |           | IS 5182 Part 12  |  |  |
| 12         | Benzene(C <sub>6</sub> H <sub>6</sub> ) |   | BDL            | μg/m <sup>3</sup>   | ≤ 0                              | 5         | IS 5182 Part 11  |  |  |

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Page 1 of 1

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Address: H.NO. 43, SANTOSH NAGAR, WAKI BK., TAL. KHED, DIST. PUNE - 410 501

Website: www.neetalenvirolab.com, Mob. 8669699854 / 52 Email: sales@neetalenvirolab.com / neetalenviro@gmail.com Certifications: ISO 9001: 2015 ISO 14001: 2015

ISO 45001: 2018

|                  |                     |  | TEST R  | EPORT             |  |
|------------------|---------------------|--|---|-------------------|--|
| Report           | No                  | NLES/24-25/08/N  | I/RE/80   | Report Issue Date | 17/08/2024                               |
| Name a           | nd Address of<br>er | M/s.Tube Invest<br>(Unit-Tube Produc<br>Gate No.1358/136 | cts of India)                                   |                   | Taluka-Khandala, District-Satara 412801. |
| Sample           | Name                | Noise  |   | Sample Descript   | ion Ambient Noise                        |
| Date of          | Sampling            | 12/08/2024-13/08   | 12/08/2024-13/08/2024 Sampling duration 24 Hrs. |                   |  |
| Sampling done by |                     | Neetal Laboratories<br>Services Private Lim              |   | Location          | Near ETP                                 |
|                  |                     |  | Res   | ults              |  |
| Sr.              | Date                | Time Result  | Date  | Time Result de    | Specifications  (CPCR ) Standards Method |

| Sr.<br>No. | Date     | Time       | Result<br>dB(A) | Date       | Time        | Result dB(A) | Specifications<br>(CPCB) Standards<br>dB(A) | Method    |
|------------|----------|------------|-----------------|------------|-------------|--------------|---|-----------|
| 25.        | 12/08/24 | 10:40 AM   | 67.8            | 12/08/24   | 10:40 PM    | 51.9         |   |           |
| 26.        | 12/08/24 | 11:40 AM   | 63.6            | 12/08/24   | 11:40 PM    | 55.2         |   |           |
| 27.        | 12/08/24 | 12:40 PM   | 65.9            | 13/08/24   | 12:40 PM    | 53.9         |   |           |
| 28.        | 12/08/24 | 1:40 PM    | 67.3            | 13/08/24   | 1:40 AM     | 52.4         |   |           |
| 29.        | 12/08/24 | 2:40 PM    | 63.8            | 13/08/24   | 2:40 AM     | 51.8         | ω   |           |
| 30.        | 12/08/24 | 3:40 PM    | 67.4            | 13/08/24   | 3:40 AM     | 53.9         | Day Time - <75dB                            |           |
| 31.        | 12/08/24 | 4:40 PM    | 61.5            | 13/08/24   | 4:40 AM     | 58.5         | Night Time- <70 dB                          | CPCB      |
| 32.        | 12/08/24 | 5:40 PM    | 67.9            | 13/08/24   | 5:40 AM     | 61.2         | _   | Guideline |
| 33.        | 12/08/24 | 6:40 PM    | 62.3            | 13/08/24   | 6:40 AM     | 65.6         |   |           |
| 34.        | 12/08/24 | 7:40 PM    | 65.4            | 13/08/24   | 7:40 AM     | 67.5         |   |           |
| 35.        | 12/08/24 | 8:40 PM    | 58.9            | 13/08/24   | 8:40 AM     | 66.9         |   |           |
| 36.        | 12/08/24 | 9:40 PM    | 57.5            | 13/08/24   | 9:40 AM     | 67.8         |   |           |
|            | Average  | (Day Time) | 64.8            | Average (N | Night Time) | 54.9         |   |           |

Remark- All above Noise level results are within Central Pollution Control Board Standards limit.

Day/Night -75/70 dB.

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Authorized Signatory (Ms. Kalyani Gore)

Address: H.NO. 43, SANTOSH NAGAR, WAKI BK., TAL. KHED, DIST. PUNE - 410 501

Website: www.neetalenvirolab.com, Mob. 8669699854 / 52 Email: sales@neetalenvirolab.com / neetalenviro@gmail.com

Certifications: ISO 9001: 2015 ISO 14001: 2015

ISO 45001: 2018

|                                 | TEST RE  | PORT              |   |
|---------------------------------|--|-------------------|---|
| Report No                       | NLES/24-25/08/NI/RE/79   | Report Issue Date | 17/08/2024                              |
| Name and Address of<br>Customer | M/s.Tube Investments of India L<br>(Unit-Tube Products of India)<br>Gate No.1358/1362,1364-1365,1397 |                   | aluka-Khandala, District-Satara 412801. |
| Sample Name                     | Noise  | Sample Descripti  | on Ambient Noise                        |
| Date of Sampling                | 12/08/2024-13/08/2024  | Sampling duration | n 24 Hrs.                               |
| Sampling done by                | Neetal Laboratories and Environmental<br>Services Private Limited                                    | Location          | Near LPG Yard                           |
|                                 | Resu   | ilts              |   |
|                                 |  |                   | Cracifications                          |

| Sr.<br>No. | Date     | Time       | Result<br>dB(A) | Date       | Time        | Result dB(A) | Specifications<br>(CPCB ) Standards<br>dB(A) | Method            |
|------------|----------|------------|-----------------|------------|-------------|--------------|--|-------------------|
| 13.        | 12/08/24 | 10:30 AM   | 64.5            | 12/08/24   | 10:30 PM    | 53.7         |  |                   |
| 14.        | 12/08/24 | 11:30 AM   | 66.9            | 12/08/24   | 11:30 PM    | 52.6         |  |                   |
| 15.        | 12/08/24 | 12:30 PM   | 65.2            | 13/08/24   | 12:30 AM    | 48.5         |  | CPCB<br>Guideline |
| 16.        | 12/08/24 | 1:30 PM    | 63.9            | 13/08/24   | 1:30 AM     | 56.9         |  |                   |
| 17.        | 12/08/24 | 2:30 PM    | 67.4            | 13/08/24   | 2:30 AM     | 51.7         |  |                   |
| 18.        | 12/08/24 | 3:30 PM    | 65.7            | 13/08/24   | 3:30 AM     | 49.7         | Day Time - <75dB                             |                   |
| 19.        | 12/08/24 | 4:30 PM    | 63.9            | 13/08/24   | 4:30 AM     | 47.8         | Night Time- <70 dB                           |                   |
| 20.        | 12/08/24 | 5:30 PM    | 64.7            | 13/08/24   | 5:30 AM     | 46.9         |  |                   |
| 21.        | 12/08/24 | 6:30 PM    | 68.3            | 13/08/24   | 6:30 AM     | 58.5         |  |                   |
| 22.        | 12/08/24 | 7:30 PM    | 62.9            | 13/08/24   | 7:30 AM     | 66.2         |  |                   |
| 23.        | 12/08/24 | 8:30 PM    | 57.5            | 13/08/24   | 8:30 AM     | 67.3         |  |                   |
| 24.        | 12/08/24 | 9:30 PM    | 55.9            | 13/08/24   | 9:30 AM     | 68.9         | -  |                   |
|            | Average  | (Day Time) | 64.2            | Average (N | Night Time) | 50.9         | 26   |                   |

Remark- All above Noise level results are within Central Pollution Control Board Standards limit.

➤ Day/Night -75/70 dB.

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Reviewed By (Ms. Sadhana Kanase)

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(Ms. Kalyani Gore)

Address: H.NO. 43, SANTOSH NAGAR, WAKI BK., TAL. KHED, DIST. PUNE - 410 501

Services Private Limited

Website: www.neetalenvirolab.com, Mob. 8669699854 / 52 Email: sales@neetalenvirolab.com / neetalenviro@gmail.com Certifications: ISO 9001: 2015 ISO 14001: 2015 ISO 45001: 2018

**TEST REPORT** Report Issue Date 17/08/2024 NLES/24-25/08/NI/RE/78 **Report No** M/s.Tube Investments of India Ltd Name and Address of (Unit-Tube Products of India) Customer Gate No.1358/1362,1364-1365,1397, At Post-Shirwal, Taluka-Khandala, District-Satara 412801. **Ambient Noise** Sample Description **Sample Name** Sampling duration 24 Hrs. 12/08/2024-13/08/2024 **Date of Sampling Neetal Laboratories and Environmental** Near Main Gate Location Sampling done by

|            |          |            |                 |            | Results     |              |   |                   |
|------------|----------|------------|-----------------|------------|-------------|--------------|---|-------------------|
| Sr.<br>No. | Date     | Time       | Result<br>dB(A) | Date       | Time        | Result dB(A) | Specifications<br>(CPCB) Standards<br>dB(A) | Method            |
| 1.         | 12/08/24 | 10:15 AM   | 63.6            | 12/08/24   | 10:15 PM    | 53.7         |   |                   |
| 2.         | 12/08/24 | 11:15 AM   | 65.8            | 12/08/24   | 11:15 PM    | 51.9         |   |                   |
| 3.         | 12/08/24 | 12:15 PM   | 66.9            | 13/08/24   | 12:15 AM    | 49.5         |   |                   |
| 4.         | 12/08/24 | 1:15 PM    | 64.7            | 13/08/24   | 1:15 AM     | 48.6         |   | CPCB<br>Cuideline |
| 5.         | 12/08/24 | 2:15 PM    | 63.5            | 13/08/24   | 2:15 AM     | 50.2         |   |                   |
| 6.         | 12/08/24 | 3:15 PM    | 67.9            | 13/08/24   | 3:15 AM     | 45.7         | Day Time - <75dB                            |                   |
| 7.         | 12/08/24 | 4:15 PM    | 65.6            | 13/08/24   | 4:15 AM     | 46.9         | Night Time- <70 dB                          |                   |
| 8.         | 12/08/24 | 5:15 PM    | 68.4            | 13/08/24   | 5:15 AM     | 47.3         |   | Guideline         |
| 9.         | 12/08/24 | 6:15 PM    | 69.2            | 13/08/24   | 6:15AM      | 55.6         |   |                   |
| 10.        | 12/08/24 | 7:15 PM    | 62.3            | 13/08/24   | 7:15 AM     | 59.7         |   |                   |
| 11.        | 12/08/24 | 8:15 PM    | 55.8            | 13/08/24   | 8:15 AM     | 61.2         |   |                   |
| 12.        | 12/08/24 | 9:15 PM    | 54.6            | 13/08/24   | 9:15 AM     | 64.8         |   |                   |
|            | Average  | (Day Time) | 63.1            | Average (N | Night Time) | 49.2         |   |                   |

Remark- All above Noise level results are within Central Pollution Control Board Standards limit.

➤ Day/Night -75/70 dB.

**Terms and Conditions** 

- This Report is valid for tested sample only
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Reviewed By (Ms. Sadhana Kanase)

Environn PUNE \*\*\*\*\*\*\*\*\*End of Report\*\*\*\*\*

Authorized Signatory (Ms. Kalyani Gore)