

## Report riassuntivo giornaliero

Valori del 19-05-2026

|             | SO <sub>2</sub>        |                        | NO <sub>2</sub>        | CO                               | O <sub>3</sub>         |                                  | PM <sub>10</sub>  | PM <sub>2.5</sub> | BENZENE                | NMHC                   |
|-------------|------------------------|------------------------|------------------------|----------------------------------|------------------------|----------------------------------|-------------------|-------------------|------------------------|------------------------|
|             | Massima Oraria         | Media Giornaliera      | Massima Oraria         | Massima media<br>trascinata 8ore | Massima Oraria         | Massima media<br>trascinata 8ore | Media Giornaliera | Media Giornaliera | Media Giornaliera      | Massima Oraria         |
|             | ug/m <sup>3</sup> 293K | ug/m <sup>3</sup> 293K | ug/m <sup>3</sup> 293K | mg/m <sup>3</sup> 293K           | ug/m <sup>3</sup> 293K | ug/m <sup>3</sup> 293K           | ug/m <sup>3</sup> | ug/m <sup>3</sup> | ug/m <sup>3</sup> 293K | ugC/m <sup>3</sup> 293 |
| Matera CAVA | 4.6                    | 3.8                    | 34.0                   | 0.3                              | 71.0                   | 68.0                             | 10.0              | 3.9               | 0.4                    | 357.0                  |
| Matera CEA  | 7.7                    | 6.1                    | 3.9                    | 0.0                              | 108.0                  | 102.0                            | 6.9               | 4.6               | 0.1                    | 61.0                   |