

Report riassuntivo giornaliero

Valori del 05-07-2026

|             | SO2            |                   | NO2            | CO                               | O3             |                                  | PM10              | PM2.5             | 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/m3 293K     | ug/m3 293K        | ug/m3 293K     | mg/m3 293K                       | ug/m3 293K     | ug/m3 293K                       | ug/m3             | ug/m3             | ug/m3 293K        | ugC/m3 293     |
| Matera CAVA | 18.0           | 16.0              | 40.0           | 0.3                              | 150.0          | 146.0                            | 11.0              | 6.1               | 0.2               | 367.0          |
| Matera CEA  | 8.2            | 6.4               | 15.0           | 0.1                              | 119.0          | 114.0                            | 12.0              | 7.7               | 0.2               | 51.0           |