

| Camino | Parametro   | Unità di misura    | Frequenza campionamenti | Limite AIA | Concentrazione               |         |
|--------|---|--------------------|-------------------------|------------|------------------------------|---------|
| CM1    | PCDD/PCDF<br><i>(I-TEQ (NATO-CCMS, 1988), medium bound)</i> | pg/Nm <sup>3</sup> | Semestrale              | 100        | 1,83                         | 1,81    |
|        | PCB <i>(WHO-TEQ (WHO, 2005), medium bound)</i>              | pg/Nm <sup>3</sup> |                         | 100        | 0,664                        | 0,671   |
|        | Polveri   | mg/Nm <sup>3</sup> |                         | 5          | 0,36                         | 0,08    |
|        | NOx   | mg/Nm <sup>3</sup> |                         | 20         | 16,14                        | 4,66    |
|        | SO <sub>2</sub>   | mg/Nm <sup>3</sup> |                         | 10         | 0,345                        | 0,385   |
|        | TOC   | mg/Nm <sup>3</sup> |                         | 40         | 16,55                        | 18,0    |
|        | NH <sub>3</sub>   | mg/Nm <sup>3</sup> |                         | 20         | 16,9                         | 9,3     |
|        | H <sub>2</sub> S  | mg/Nm <sup>3</sup> |                         | 2          | <0,0022                      | <0,0014 |
| CM2    | PCDD/PCDF<br><i>(I-TEQ (NATO-CCMS, 1988), medium bound)</i> | pg/Nm <sup>3</sup> | Semestrale              | 100        | 1,81                         | 1,81    |
|        | PCB <i>(WHO-TEQ (WHO, 2005), medium bound)</i>              | pg/Nm <sup>3</sup> |                         | 100        | 0,660                        | 0,661   |
|        | Polveri   | mg/Nm <sup>3</sup> |                         | 5          | 0,097                        | 0,09    |
|        | NOx   | mg/Nm <sup>3</sup> |                         | 20         | 6,67                         | 4,613   |
|        | SO <sub>2</sub>   | mg/Nm <sup>3</sup> |                         | 10         | <0,39                        | 0,487   |
|        | TOC   | mg/Nm <sup>3</sup> |                         | 40         | 6,44                         | 11,40   |
|        | NH <sub>3</sub>   | mg/Nm <sup>3</sup> |                         | 20         | 5,0                          | 4,5     |
|        | H <sub>2</sub> S  | mg/Nm <sup>3</sup> |                         | 2          | <0,0026                      | <0,0014 |
| CM3    | Polveri   | mg/Nm <sup>3</sup> | Annuale                 | 5          | fermo per revamping impianto |         |
| CM4    | Polveri   | mg/Nm <sup>3</sup> | Annuale                 | 5          | fermo per revamping impianto |         |
| CM5    | Polveri   | mg/Nm <sup>3</sup> | Annuale                 | 5          | 0,081                        | -       |
| CM6    | Polveri   | mg/Nm <sup>3</sup> | Annuale                 | 5          | 0,673                        | -       |
| CM7    | Polveri   | mg/Nm <sup>3</sup> | Annuale                 | 5          | 0,151                        | -       |
| CM8    | Polveri   | mg/Nm <sup>3</sup> | Annuale                 | 5          | 0,51                         | -       |