



## Prove accreditate con campo flessibile

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/MATRICE                                                                            | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                    | METODO DI PROVA ED ANNO DI EMISSIONE                                                          | TECNICA DI PROVA     | CAMPO DI MISURA E/O DI PROVA | CAT. |
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| <b>Prova accreditata con campo flessibile</b> | <b>ACQUE DESTINATE AL CONSUMO UMANO/DRINKING WATERS, ACQUE MINERALI NATURALI/NATURAL MINERAL WATERS</b> | <b>BROMATI/BROMATE (CROMATOGRAFIA IONICA)</b>                                                                                                                                                                                                  | <b>Vedere elenco dei dettagli delle prove flessibili</b>                                      |                      |                              |      |
| Prova correlata                               | Acque destinate al consumo umano, Acque minerali - Drinking water, Mineral water                        | Bromato - Bromate                                                                                                                                                                                                                              | RAPPORTI ISTISAN 2007/31 PAG 126<br>MET.ISS.CBB. 006.REV00B + RAPPORTI ISTISAN 2019/7 PARTE A | cromatografia ionica |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ACQUE/WATERS</b>                                                                                     | <b>ANIONI/ANIONS (CROMATOGRAFIA IONICA)</b>                                                                                                                                                                                                    | <b>Vedere elenco dei dettagli delle prove flessibili</b>                                      |                      |                              |      |
| Prova correlata                               | Acque - Waters                                                                                          | Anioni: Azoto nitrico, Azoto nitroso, Bromati, Bromuri, Clorati, Cloriti, Cloruri, Fluoruri, Nitrati, Solfati - Anions: Nitric nitrogen, Nitrous nitrogen, Bromates, Bromides, Chlorates, Chlorites, Chlorides, Fluorides, Nitrates, Sulphates | EPA 9056 A 2007                                                                               | cromatografia ionica |                              | 0    |
| <b>Prova accreditata</b>                      | <b>ACQUE/WATERS</b>                                                                                     | <b>CARBONIO ORGANICO TOTALE (TOC)/TOTAL ORGANIC CARBON (TOC) (SPETTROFOTOMETRIA IR)</b>                                                                                                                                                        | <b>Vedere elenco dei dettagli</b>                                                             |                      |                              |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | METODO DI PROVA ED ANNO DI EMISSIONE              | TECNICA DI PROVA         | CAMPO DI MISURA E/O DI PROVA | CAT. |
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| con campo flessibile                   |                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | delle prove flessibili                            |                          |                              |      |
| Prova correlata                        | Acque - Waters               | Carbonio organico totale (TOC) - Total Organic Carbon (TOC)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | EPA 9060 A 2004                                   | spettrofotometria IR     |                              | 0    |
| Prova accreditata con campo flessibile | ACQUE/WATERS                 | CIANURI/CYANIDES (SPETTROFOTOMETRIA UV-VIS)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Vedere elenco dei dettagli delle prove flessibili |                          |                              |      |
| Prova correlata                        | Acque - Waters               | Cianuri liberi, Cianuri totali - Free cyanides, Total cyanides                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | UNI EN ISO 14403-2:2013                           | spettrofotometria UV-Vis |                              | 0    |
| Prova accreditata con campo flessibile | ACQUE/WATERS                 | COMPOSTI ORGANOSTANNICI/ORGANOSTANNIC COMPOUNDS (GC-MS)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Vedere elenco dei dettagli delle prove flessibili |                          |                              |      |
| Prova correlata                        | Acque - Waters               | Composti organo-stannici: Dibutilstagno (DBT), Diottilstagno (DOT), Monobutilstagno (MBT), Monoottilstagno (MOT), Tetrabutylstagno (TTBT), Tributilstagno (TBT), Tricicloesilstagno (TCyT), Trifenilstagno (TPhT), Composti organostannici totali - Organostannic compounds: Dibutiltin (DBT), Bioctyltin (DOT), Monobutyltin (MBT), Monooctyltin (MOT), Tetrabutyltin (TTBT), Tributyltin (TBT), Tricycloesyltin (TCyT), Triphenyltin (TPhT), Total oorganostannic compounds                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | UNI EN ISO 17353:2006                             | GC-MS                    |                              | 0    |
| Prova accreditata con campo flessibile | ACQUE/WATERS                 | COMPOSTI PERFLUOROALCHILICI/PERFLUOROALKYL COMPOUNDS (LC-MS/MS)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Vedere elenco dei dettagli delle prove flessibili |                          |                              |      |
| Prova correlata                        | Acque - Waters               | Acidi perfluoroalchilici: Acido perfluorobutanoico (PFBA), Acido perfluoropentanoico (PFPeA), Acido perfluoroesanoico (PFHxA), Acido perfluoroheptanoico, (PFHpA), Acido perfluorottanico (PFOA), Acido perfluorononanoico (PFNA), Acido perfluorodecanoico (PFDA), Perfluorobutansolfonato (L-PFBS), Perfluoesansolfonato (L-PFHxS), Perfluoroottansolfonato (L-PFOS), Acido perfluoroundecanoico (PFUdA), Acido perfluorododecanoico (PFDaA), Somma PFOA+PFOS isomeri lineari, Somma PFAS esclusi PFOA, PFBA, PFBS e PFOS, Somma PFAS esclusi PFOA e PFOS, Somma altri PFAS (PFNA, PFDA, PFHpA, PFUnA, PFHxS, PFDaA), Acido perfluorobutansolfonico (L-PFBS), Acido perfluoroesansolfonico (L-PFHxS), Acido L-perfluoroottansolfonico (L-PFOS), Somma altri PFAS (DGR 1590/2017), Somma altri PFAS (DDDA 1096/2020) - Perfluorinated alkyl acids: Perfluorobutryc acid (PFBA), Perfluoropentanoic acid (PFPeA), Perfluorohexanoic acid (PFHxA), Perfluoroheptanoic acid (PFHpA), Perfluorooctanoic acid (PFOA), Perfluorononanoic acid (PFNA), Perfluorodecanoic acid (PFDA), Perfluorobutane sulfonate (L-PFBS), Perfluorohexane sulfonate (L-PFHxS), Perfluorooctane sulfonate (L-PFOS), Perfluoroundecanoic acid (PFUnA), Perfluorododecanoic acid (PFDaA), Sum PFOA + PFOS linear isomers, Sum PFAS excluding PFOA, PFBA, PFBS and PFOS, Sum PFAS excluding PFOA and PFOS, Sum other PFAS (PFNA, PFDA, PFHpA, PFUnA, PFHxS, PFDaA), | EPA 537.1 2020                                    | LC/MS/MS                 |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/MATRICE                                                                                                                             | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | METODO DI PROVA ED ANNO DI EMISSIONE                     | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                               |                                                                                                                                                          | Perfluorobutanesulfonic Acid (L-PFBS), Perfluorohexanesulfonic Acid (L-PFHxS), L-perfluorooctanesulfonic Acid (L-PFOS), Sum of other PFAS (DGR 1590/2017), Sum of other PFAS (DDDA 1096/2020)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                          |                  |                              |      |
| Prova correlata                               | Acque ad uso umano, Acque minerali naturali, Acque provenienti da sondaggio, Acque di scarico - Drinking water, Natural water, Ground water, Waste water | Acido n-perfluorobutanoico (PFBA), Acido n-perfluoropentanoico (PFPeA), Acido n-perfluoroesanoico (PFHxA), Acido perfluoroeptanoico (PFHpA), Acido n-perfluorooctanoico (PFOA), Acido n-perfluorononanoico (PFNA), Acido n-perfluorodecanoico (PFDA), Acido n-perfluoroundecanoico (PFUnA), Acido n-perfluorododecanoico (PFDoA), Acido n-perfluorotridecanoico (PFTrDA), Acido n-perfluorotetradecanoico (PFTeDA), Acido n-perfluoroesadecanoico (PFHxDA), Acido n-perfluorooctadecanoico (PFODA), Acido perfluorobutansolfonico (L-PFBS), Acido perfluoroesansolfonico (L-PFHxS), Acido perfluoroeptansolfonico (L-PFHpS), Acido L-perfluorooctansolfonico (L-PFOS), Acido perfluorodecansolfonico (L-PFDS), Perfluorooctan sulfonamide (PFOSA), N-metilperfluoro-1-ottansulfonamide (N-MeFOSA), N-etilperfluoro-1-ottansulfonamide (N-EtFOSA), Acido N-metilperfluoro-1-ottansulfonamido acetico (N-MeFOSAA), Acido N-etilperfluoro-1-ottansulfonamido acetico (N-EtFOSAA), Acido 6:2 fluorotelomero solfonico (6:2 FTS), Acido 8:2 fluorotelomero solfonico (8:2 FTS), Acido 8:2 fluorotelomero carbossilico insaturo (8:2 FTUCA), Diestere 8:2 polialchil fosfato (8:2 diPAP), Acido undecafluoro-2-metil-3-oxaesanoico (HFPO DIMERO ACIDO), Acido dodecafluoro-3H-4,8-dioxanonanoico (ADONA), Acido 9-cloroesadecafluoro-3-oxanonano-1-solfonico (9Cl-PF3ONS) - Perfluoro-n-Butanoic acid, Perfluoro-n-Pentanoic acid, Perfluoro-n-Hexanoic acid, Perfluoro-n-Heptanoic acid, Perfluoro-n-Octanoic acid, Perfluoro-n-Nonanoic acid, Perfluoro-n-Decanoic acid, Perfluoro-n-Undecanoic acid, Perfluoro-n-Dodecanoic acid, Perfluoro-n-Tridecanoic acid, Perfluoro-n-Tetradecanoic acid, Perfluoro-n-Hexadecanoic acid, Perfluoro-n-Octadecanoic acid, Perfluoro-n-Butanesulfonic acid, Perfluoro-n-Hexanesulfonic acid, Perfluoro-n-Heptanesulfonic acid, Perfluoro-n-Octanesulfonic acid, Perfluoro-n-Decanesulfonic acid, Perfluorooctanesulfonamide, N-methylperfluoro-1-octanesulfonamide, N-ethylperfluoro-1-octanesulfonamide, N-methylperfluoro-1-octanesulfonamidoacetic acid, N-ethylperfluoro-1-octanesulfonamidoacetic acid, 6:2 Fluorotelomer sulfonic acid, 8:2 Fluorotelomer sulfonic acid, 8:2 Fluorotelomer unsaturated carboxylic acid, 8:2 Polyfluoroalkyl phosphate diester, Hexafluoropropylene oxide dimer acid, 4:8-dioxa-3H-perfluorononanoic acid, 9-Chlorohexadefluoro-3-oxanonane-1-sulfonic acid | ISO 21675:2019                                           | LC-MS/MS         |                              | 0    |
| Prova correlata                               | Acque destinate al consumo umano, Acque naturali (sotterranee e superficiali) - Drinking water, Natural water (grounwater and superficial water)         | Acido perfluorooctanoico (PFOA), Acido perfluorooctanosolfonico (PFOS) - Perfluorooctanoic acid (PFOA), Perfluorooctanesulfonic acid (PFOS)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | ISO 25101: 2009                                          | LC/MS/MS         |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ACQUE/WATERS</b>                                                                                                                                      | <b>METALLI E NON METALLI/METALS AND NON-METALS (ICP-MS)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Acque - Waters                                                                                                                                           | Elementi: Argento, Alluminio, Arsenico, Bario, Berillio, Boro, Cadmio, Calcio, Cobalto, Cromo, Rame, Ferro, Magnesio, Manganese, Mercurio, Molibdeno, Nichel, Piombo, Potassio, Antimonio, Selenio,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | EPA 6020 B 2014                                          | ICP-MS           |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/MATRICE                                                                                                                                                                                                                                                                                                                                            | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                  | METODO DI PROVA ED ANNO DI EMISSIONE                     | TECNICA DI PROVA         | CAMPO DI MISURA E/O DI PROVA                                                     | CAT. |
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|                                               |                                                                                                                                                                                                                                                                                                                                                                         | Sodio, Stagno,Tallio, Tellurio, Vanadio, Zinco, Uranio - Elements: Silver, Aluminium, Arsenic, Barium, Berillium, Boron, Cadmium, Calcium, Cobalt, Chromium, Copper, Iron, Magnesium, Manganese, Mercury, Molybdenum, Nickel, Lead, Potassium, Antimony, Selenium, Sodium, Tin, Thallium, Tellurium, Vanadium, Zinc, Uranium |                                                          |                          |                                                                                  |      |
| <b>Prova accreditata con campo flessibile</b> | <b>ACQUE/WATERS</b>                                                                                                                                                                                                                                                                                                                                                     | <b>POLICLOROBIFENILI (PCB)/POLYCHLOROBIPHENYL (PCB) (GC-ECD)</b>                                                                                                                                                                                                                                                             | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                          |                                                                                  |      |
| Prova correlata                               | Acque - Waters                                                                                                                                                                                                                                                                                                                                                          | Policlorobifenili (PCB) totali - Total polichlorobiphenils (PCB)                                                                                                                                                                                                                                                             | EPA 3510 C 1996 + EPA 8082 A 2007                        | GC-ECD                   |                                                                                  | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ACQUE/WATERS</b>                                                                                                                                                                                                                                                                                                                                                     | <b>RICHIESTA CHIMICA DI OSSIGENO (COD)/CHEMICAL OXYGEN DEMAND (COD) (SPETTROFOTOMETRIA UV-VIS)</b>                                                                                                                                                                                                                           | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                          |                                                                                  |      |
| Prova correlata                               | Acque - Waters                                                                                                                                                                                                                                                                                                                                                          | COD (richiesta chimica di ossigeno) - COD (Chemical Oxygen Demand)                                                                                                                                                                                                                                                           | ISO 15705:2002                                           | spettrofotometria UV-Vis |                                                                                  | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ACQUE/WATERS</b>                                                                                                                                                                                                                                                                                                                                                     | <b>SPECIAZIONE DELL'ARSENICO/ARSENIC SPECIATION (IC-ICP-MS)</b>                                                                                                                                                                                                                                                              | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                          |                                                                                  |      |
| Prova correlata                               | Acque destinate al consumo umano, Acque di processo (industria alimentare) - Process water (food industry)                                                                                                                                                                                                                                                              | Speciazione dell'arsenico: Arsenico trivalente, Arsenico pentavalente, Arsenico inorganico, Acido dimetilarsinico, Acido monometilarsinico - Arsenic speciation: Trivalent Arsenic, Pentavalent Arsenic, Inorganic arsenic, Dimethylarsinic acid, Monomethylarsonic acid                                                     | MP 2171 rev 6 2022                                       | IC-ICP-MS                |                                                                                  | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI/FOOD</b>                                                                                                                                                                                                                                                                                                                                                    | <b>BROMO TOTALE/TOTAL BROMINE, BROMURO INORGANICO/INORGANIC BROMIDE, IODIO TOTALE/TOTAL IODINE (ICP-MS)</b>                                                                                                                                                                                                                  | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                          |                                                                                  |      |
| Prova correlata                               | Agrumi, Bacche e piccola frutta, Cavoli, Drupacee, Frutta varia, Funghi, Legumi, Ortaggi a bulbo, Ortaggi a foglia e erbe fresche, Ortaggi a frutto, Ortaggi a radice e tubero, Ortaggi a stelo, Patate, Pomacee - Citrus, Berries and small fruit, Cabbages, Drups, Fruit, Mushrooms, Pulses, Bulb vegetables, Leaf vegetables and fresh herbs, Fruit vegetables, Root | Bromuro inorganico, bromo totale - Inorganic bromide, Total bromine                                                                                                                                                                                                                                                          | MP 1618 rev 3 2017                                       | ICP/MS                   | da 0,125 mg/kg per bromuro, da 0,25 mg/kg per bromo totale) (da 0,125 a 12,5 mg/ | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/MATRICE                                                                                                                                                                                                                                                                                                                                                                                                                                                      | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                              | METODO DI PROVA ED ANNO DI EMISSIONE                     | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA                        | CAT. |
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|                                               | and bulb vegetables, Stem vegetables, Potatoes, Pomes                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                          |                                                          |                  | kg per bromuro, da 0,25 a 25 mg/kg per bromo totale |      |
| Prova correlata                               | Patate e derivati - Potatoes and by-products                                                                                                                                                                                                                                                                                                                                                                                                                                      | Iodio totale - Total iodine                                                                                                                                                                                                                                              | MP 1618 rev 3 2017                                       | ICP/MS           | da 0,125 a 12,5 mg/kg                               | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI/FOOD</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <b>SPECIAZIONE DELL'ARSENICO/ARSENIC SPECIATION (IC-ICP-MS)</b>                                                                                                                                                                                                          | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                                                     |      |
| Prova correlata                               | Riso, prodotti a base di riso, Cereali e Sfarinati, Latte, Pesce, Yogurt, Formule per lattanti, Omogeneizzati - Rice and by-products, Cereals, Flour, Milk, Fish, Yogurt, Infant formula, Baby food                                                                                                                                                                                                                                                                               | Speciazione dell'arsenico: Arsenico trivalente, Arsenico pentavalente, Arsenico inorganico, Acido dimetilarsinico, Acido monometilarsinico - Arsenic speciation: Trivalent Arsenic, Pentavalent Arsenic, Inorganic arsenic, Dimethylarsinic acid, Monomethylarsonic acid | MP 2171 rev 6 2022                                       | IC-ICP/MS        |                                                     | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI/FOOD, INTEGRATORI ALIMENTARI PER USO ANIMALE/ FOOD SUPPLEMENTS FOR ANIMAL CONSUMPTION, INTEGRATORI ALIMENTARI PER USO UMANO/FOOD SUPPLEMENTS FOR HUMAN CONSUMPTION, MANGIMI/ANIMAL FEEDING STUFFS</b>                                                                                                                                                                                                                                                                 | <b>METALLI E NON METALLI/METALS AND NON-METALS (ICP-MS)</b>                                                                                                                                                                                                              | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                                                     |      |
| Prova correlata                               | Cacao e cioccolato; Caffè; Carne fresca e conservata, frattaglie, pesce fresco e conservato, prodotti di gastronomia a base di carne e pesce; Cereali, sfarinati, derivati dei cereali e prodotti di gastronomia a base di cereali; Formaggi, derivati del latte concentrati e in polvere, prodotti di gastronomia a base di formaggio; Frutta e ortaggi secchi o disidratati; Frutta fresca, congelata, conserve di frutta e prodotti di gastronomia a base di frutta; Frutta in | Alluminio, Arsenico, Boro, Cadmio, Cobalto, Cromo, Ferro, Manganese, Mercurio, Nichel, Piombo, Rame, Selenio, Stagno, Zinco - Aluminium, Arsenic, Boron, Cadmium, Cobalt, Chromium, Iron, Manganese, Mercury, Nickel, Lead, Copper, Selenium, Tin, Zinc                  | MP 1288 rev 22 2022                                      | ICP-MS           |                                                     | 0    |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/MATRICE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO<br>DI<br>MISURA<br>E/O DI<br>PROVA | CAT. |
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|                                                 | <p>guscio; Integratori e premiscele; Latte, panna, yogurt, gelati e sottoprodotti della caseificazione non concentrati; Mangimi, foraggi, insilati, farine animali e vegetali e altri sottoprodotti alimentari ad uso zootecnico; Mosto, vino, aceto, birra e bevande alcoliche; Oli e grassi; Ortaggi freschi, congelati, conservati e prodotti di gastronomia a base di ortaggi; Preparazioni aromatiche, infusi e prodotti di erboristeria, estratti vegetali, tabacco e propoli; Sali organici, inorganici e additivi; Salse grasse; Salse, sughi e ragù; Semi oleaginosi; Succhi di frutta e bevande analcoliche; Uova e derivati; Zuccheri e prodotti a base di zuccheri - Cacao and chocolate; Coffe; Fresh and preserved meat, entrails, fresh and preserved fish, meat and fish gastronomy products; Cereals, flour, cereals by-products and cereal gastronomy products; Cheeses, concentrated and powdered milk by-products, cheese gastronomy products; Dried or dehydrated vegetables and fruit; Fresh and frozen fruit, fruit preserves and fruit gastronomy products; Shelled fruit; Integrators and premixes; Milk, cream, yoghurt, ice-cream and non concentrated by-products of cheese making; Feed, forage, ensilage, animal and vegetable flour and other alimentary by-products for animals; Must, wine, vinegar, beer and alcoholic drinks; Oils and fats; Fresh, frozen and preserved vegetables and vegetable gastronomy products; Aromatic preparations, infusions and medicinal herbs product, vegetable extracts, tobacco and propolis; Organic and inorganic salts and additives; Fat sauces; sauces and meat sauces; Oleaginous</p> |                                                             |                                               |                     |                                          |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/MATRICE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                    | METODO DI PROVA ED ANNO DI EMISSIONE                     | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                               | seeds; Fruit juices and soft drinks; Eggs and by-products; Sugars and sugar by-products                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                |                                                          |                  |                              |      |
| Prova correlata                               | Latte e derivati - Milk and by-products                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Molibdeno - Molybdenum                                                                                                                         | MP 1288 rev 22 2022                                      | ICP-MS           | da 0,002 mg/kg               | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI/FOOD, INTEGRATORI ALIMENTARI PER USO ANIMALE/ FOOD SUPPLEMENTS FOR ANIMAL CONSUMPTION, INTEGRATORI ALIMENTARI PER USO UMANO/FOOD SUPPLEMENTS FOR HUMAN CONSUMPTION, MANGIMI/ANIMAL FEEDING STUFFS</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | <b>METALLI E NON METALLI/METALS AND NON-METALS (ICP-OES)</b>                                                                                   | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Cacao e cioccolato; Caffè; Carne fresca e conservata, frattaglie, pesce fresco e conservato, prodotti di gastronomia a base di carne e pesce; Cereali, sfarinati, derivati dei cereali e prodotti di gastronomia a base di cereali; Formaggi, derivati del latte concentrati e in polvere, prodotti di gastronomia a base di formaggio; Frutta e ortaggi secchi o disidratati; Frutta fresca, congelata, conserve di frutta e prodotti di gastronomia a base di frutta; Frutta in guscio; Integratori e premiscele; Latte, panna, yogurt, gelati e sottoprodotti della caseificazione non concentrati; Mangimi, foraggi, insilati, farine animali e vegetali e altri sottoprodotti alimentari ad uso zootecnico; Mosto, vino, aceto, birra e bevande alcoliche; Oli e grassi; Ortaggi freschi, congelati, conservati e prodotti di gastronomia a base di ortaggi; Preparazioni aromatiche, infusi e prodotti di erboristeria, estratti vegetali, tabacco e propoli; Sali organici, inorganici e additivi; Salse grasse; Salse, sughi e ragù; Semi oleaginosi; Succhi di frutta e bevande | calcio, fosforo, magnesio, potassio, sodio, titanio, zolfo totale - calcium, phosphorus, magnesium, potassium, sodium, titanium, total sulphur | MP 1289 rev 17 2022                                      | ICP-OES          |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                    | METODO DI PROVA ED ANNO DI EMISSIONE                     | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT.     |
|----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|------------------|------------------------------|----------|
|                                        | <p>analcoliche; Uova e derivati; Zuccheri e prodotti a base di zuccheri - Cacao and chocolate; Coffe; Fresh and preserved meat, entrails, fresh and preserved fish, meat and fish gastronomy products; Cereals, flour, cereals by-products and cereal gastronomy products; Cheeses, concentrated and powdered milk by-products, cheese gastronomy products; Dried or dehydrated vegetables and fruit; Fresh and frozen fruit, fruit preserves and fruit gastronomy products; Shelled fruit; Integrators and premixes; Milk, cream, yoghurt, ice-cream and non concentrated by-products of cheese making; Feed, forage, ensilage, animal and vegetable flour and other alimentary by-products for animals; Must, wine, vinegar, beer and alcoholic drinks; Oils and fats; Fresh, frozen and preserved vegetables and vegetable gastronomy products; Aromatic preparations, infusions and medicinal herbs product, vegetable extracts, tobacco and propolis; Organic and inorganic salts and additives; Fat sauces; sauces and meat sauces; Oleaginous seeds; Fruit juices and soft drinks; Eggs and by-products; Sugars and sugar by-products</p> |                                                                                                                                                                                                                                                                                                                                |                                                          |                  |                              |          |
| Prova accreditata con campo flessibile | <p><b>ALIMENTI/FOOD, INTEGRATORI ALIMENTARI PER USO ANIMALE/ FOOD SUPPLEMENTS FOR ANIMAL CONSUMPTION, INTEGRATORI ALIMENTARI PER USO UMANO/FOOD SUPPLEMENTS FOR HUMAN CONSUMPTION, MANGIMI/ANIMAL FEEDING STUFFS</b></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | <p><b>POLICLOROBIFENILI (PCB)/POLYCHLOROBIPHENYL (PCB) (GC-MS)</b></p>                                                                                                                                                                                                                                                         | <p>Vedere elenco dei dettagli delle prove flessibili</p> |                  |                              |          |
| Prova correlata                        | <p>Carne e derivati, Formaggi, Frattaglie, Latte, Oli e grassi alimentari, Prodotti</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | <p>Policlorobifenili PCB: (28) 2,4,4' - TriCB, (52) 2,2',5,5'-TetraCB, (95) 2,2',3,5',6-PentaCB, (101) 2,2',4,5,5'-PentaCB, (99) 2,2',4,4',5-PentaCB, (110) 2,3,3',4',6-PentaCB, (151) 2,2',3,5,5',6-EsaCB, (149) 2,2',3,4',5',6-EsaCB, (118) 2,3',4,4',5-PentaCB, (146) 2,2',3,4',5,5'-EsaCB, (153) 2,2',4,4',5,5'-EsaCB,</p> | <p>MP 0308 rev 8 2017</p>                                | <p>GC-MS</p>     |                              | <p>0</p> |



| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE                                                                                                                                                                               | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | METODO DI PROVA ED ANNO DI EMISSIONE                                                                                                    | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        | ittici, Mangimi - Meat and by-products, Cheeses, Entrails, Milk, Oils and alimentary fats, Fish products, Feed                                                                                             | (105) 2,3,3',4,4'-PentaCB, (138) 2,2',3,4,4',5'-EsaCB + (163) 2,3,3',4',5,6-EsaCB, (187) 2,2',3,4',5,5',6-EptaCB, (183) 2,2',3,4,4',5',6-EptaCB, (177) 2,2',3,3',4',5,6-EptaCB, (180) 2,2',3,4,4',5,5'-EptaCB, (170) 2,2',3,3',4,4',5-EptaCB, PCB totali Polychlorobiphenyls PCB: (28) 2,4,4' - TriCB, (52) 2,2',5,5'-TetraCB, (95) 2,2',3,5',6-PentaCB, (101) 2,2',4,5,5'-PentaCB, (99) 2,2',4,4',5-PentaCB, (110) 2,3,3',4',6-PentaCB, (151) 2,2',3,5,5',6-hexaCB, (149) 2,2',3,4',5',6-hexaCB, (118) 2,3',4,4',5-PentaCB, (146) 2,2',3,4',5,5'-hexaCB, (153) 2,2',4,4',5,5'-hexaCB, (105) 2,3,3',4,4'-PentaCB, (138) 2,2',3,4,4',5'-hexaCB + (163) 2,3,3',4',5,6-hexaCB, (187) 2,2',3,4',5,5',6-heptaCB, (183) 2,2',3,4,4',5',6-heptaCB, (177) 2,2',3,3',4',5,6-heptaCB, (180) 2,2',3,4,4',5,5'-heptaCB, (170) 2,2',3,3',4,4',5-heptaCB, Total PCB                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                         |                  |                              |      |
| Prova accreditata con campo flessibile | ALIMENTI/FOOD, INTEGRATORI ALIMENTARI PER USO ANIMALE/ FOOD SUPPLEMENTS FOR ANIMAL CONSUMPTION, INTEGRATORI ALIMENTARI PER USO UMANO/FOOD SUPPLEMENTS FOR HUMAN CONSUMPTION, MANGIMI/ANIMAL FEEDING STUFFS | POLICLOROBIFENILI (PCB)/POLYCHLOROBIPHENYL (PCB) (HRGC-HRMS)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Vedere elenco dei dettagli delle prove flessibili                                                                                       |                  |                              |      |
| Prova correlata                        | Alimenti ad uso umano e zootecnico - Foodstuff and feedstuff                                                                                                                                               | Policlorobifenili (PCB): (28) 2,4,4'-TriCB, (52) 2,2',5,5'-TetraCB, (81) 3,4,4',5-TetraCB, (77) 3,3',4,4'-TetraCB, (101) 2,2',4,5,5'-PentaCB, (114) 2',3,4,4',5-PentaCB, (118) 2,3',4,4',5-PentaCB, (123) 2,3,4,4',5-PentaCB, (105) 2,3,3',4,4'-PentaCB, (126) 3,3',4,4',5-PentaCB, (153) 2,2',4,4',5,5'-EsaCB, (138) 2,2',3,4,4',5'-EsaCB, (167) 2,3',4,4',5,5'-EsaCB, (157) 2,3,3',4,4',5-EsaCB, (156) 2,3,3',4,4',5'-EsaCB, (169) 3,3',4,4',5,5'-EsaCB, (180) 2,2',3,4,4',5,5'-EptaCB, (189)2,3,3',4,4',5,5'-EptaCB, Sommatoria di PCB28, PCB52, PCB101, PCB138, PCB153, PCB180, Sommatoria policlorobifenili (PCB) come tossicità equivalente WHO-TEQ (da calcolo U.B.) Somma PCBs diossina simili (da calcolo U.B.) - Polichlorobiphenils (PCBs): (28) 2,4,4'-TriCB, (52) 2,2',5,5'-TetraCB, (81) 3,4,4',5-TetraCB, (77) 3,3',4,4'-TetraCB, (101) 2,2',4,5,5'-PentaCB, (114) 2',3,4,4',5-PentaCB, (118) 2,3',4,4',5-PentaCB, (123) 2,3,4,4',5-PentaCB, (105) 2,3,3',4,4'-PentaCB, (126) 3,3',4,4',5-PentaCB, (153) 2,2',4,4',5,5'-EsaCB, (138) 2,2',3,4,4',5'-EsaCB, (167) 2,3',4,4',5,5'-EsaCB, (157) 2,3,3',4,4',5-EsaCB, (156) 2,3,3',4,4',5'-EsaCB, (169) 3,3',4,4',5,5'-EsaCB, (180) 2,2',3,4,4',5,5'-EptaCB, (189) 2,3,3',4,4',5,5'-EptaCB, Sum of PCB28, PCB52, PCB101, PCB138, PCB152, PCB180, Sum of polichlorobiphenils (PCBs) like WHO-TEQ (calculation lower bound) Sum of dioxin like PCBs (calculation lower bound) | EPA 1668 C 2010 + Reg CEE 1259/2011 02/12/2011 GU CE L320 03/12/2011, EPA 1668 C 2010 + REG UE 277/2012 28/03/2012 GU UE L91 29/03/2012 | HRGC-HRMS        |                              | 0    |
| Prova accreditata con campo flessibile | ALIMENTI/FOOD, INTEGRATORI ALIMENTARI PER USO ANIMALE/ FOOD SUPPLEMENTS FOR ANIMAL CONSUMPTION, INTEGRATORI ALIMENTARI PER USO UMANO/FOOD SUPPLEMENTS FOR HUMAN CONSUMPTION, MANGIMI/ANIMAL FEEDING STUFFS | POLICLORODIBENZODIOSSINE (PCDD)/POLYCHLORINATEDDIBENZODIOXINS (PCDD), POLICLORODIBENZOFURANI (PCDF)/POLYCHLORINATEDDIBENZOFURANS (PCDD) (HRGC-HRMS)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Vedere elenco dei dettagli delle prove flessibili                                                                                       |                  |                              |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/MATRICE                                                                                                                                   | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | METODO DI PROVA ED ANNO DI EMISSIONE                                                                                                    | TECNICA DI PROVA             | CAMPO DI MISURA E/O DI PROVA | CAT. |
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| Prova correlata                               | Alimenti ad uso umano e zootecnico - Foodstuff and feedstuff                                                                                                   | Congeneri tossici secondo OMS Policlorodibenzofurani (PCDF), PCDF sostituiti in 2,3,7,8: 2,3,7,8-Tetraclorodibenzofurano (TCDF), 1,2,3,7,8-Pentaclorodibenzofurano (PeCDF), 2,3,4,7,8-Pentaclorodibenzofurano (PeCDF), 1,2,3,4,7,8-Esaclorodibenzofurano (HxCDF), 1,2,3,6,7,8-Esaclorodibenzofurano (HxCDF), 1,2,3,7,8,9-Esaclorodibenzofurano (HxCDF), 2,3,4,6,7,8-Esaclorodibenzofurano (HxCDF), 1,2,3,4,6,7,8-Eptaclorodibenzofurano (HpCDF), 1,2,3,4,7,8,9-Eptaclorodibenzofurano (HpCDF), Octaclorodibenzofurano (OCDF), Policlorodibenzodiossine (PCDD), PCDD sostituite in 2,3,7,8: 2,3,7,8-Tetraclorodibenzodiossina (TCDD), 1,2,3,7,8-Pentaclorodibenzodiossina (PeCDD), 1,2,3,4,7,8-Esaclorodibenzodiossina (HxCDD), 1,2,3,6,7,8-Esaclorodibenzodiossina (HxCDD), 1,2,3,7,8,9-Esaclorodibenzodiossina (HxCDD), 1,2,3,4,6,7,8-Eptaclorodibenzodiossina (HpCDD), Octaclorodibenzodiossina (OCDD), Sommatoria policlorodibenzodiossione/policlorodibenzofurani/policlorobifenili diossina simili (PCDD/PCDF/PCB diossina simili) come tossicità equivalente WHO-TEQ (da calcolo U.B.) Sommatoria policlorodibenzodiossione/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente WHO-TEQ (da calcolo U.B.) - According to WHO toxic congeners Polichlorobenzofurans (PCDFs), PCDF substituted in 2,3,7,8: 2,3,7,8-Tetrachlorodibenzofuran (TCDF), 1,2,3,7,8-Pentachlorodibenzofuran (PeCDF), 2,3,4,7,8-Pentachlorodibenzofuran (PeCDF), 1,2,3,4,7,8-Esachlorodibenzofuran (HxCDF), 1,2,3,6,7,8-Hexachlorodibenzofuran (HxCDF), 1,2,3,7,8,9-Hexachlorodibenzofuran (HxCDF), 2,3,4,6,7,8-Hexachlorodibenzofuran (HxCDF), 1,2,3,4,6,7,8-Eptachlorodibenzofuran (HpCDF), 1,2,3,4,7,8,9-Eptachlorodibenzofuran (HpCDF), Octachlorodibenzofuran (OCDF), Polichlorodibenzodioxins (PCDD), PCDD substituted in 2,3,7,8: 2,3,7,8-Tetrachlorodibenzodioxin (TCDD), 1,2,3,7,8-Pentachlorodibenzodioxin (PeCDD), 1,2,3,4,7,8-Hexachlorodibenzodioxin (HxCDD), 1,2,3,6,7,8-Hexachlorodibenzodioxin (HxCDD), 1,2,3,7,8,9-Hexachlorodibenzodioxin (HxCDD), 1,2,3,4,6,7,8-Eptachlorodibenzodioxin (HpCDD), Octachlorodibenzodioxin (OCDD), Sum of polichlorodibenzodioxins/polichlorodibenzofurans/polichlorobiphenils dioxin like (PCDD/PCDF/PCB dioxin like) like WHO-TEQ (calculation lower bound.) Sum of polichlorodibenzodioxins/polichlorodibenzofurans (PCDD/PCDF) like WHO-TEQ (calculation lower bound) | EPA 1613 B 1994 + Reg CEE 1259/2011 02/12/2011 GU CE L320 03/12/2011, EPA 1613 B 1994 + REG UE 277/2012 28/03/2012 GU UE L91 29/03/2012 | HRGC-HRMS                    |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>CAMPIONI AMBIENTALI LIQUIDI/ LIQUID ENVIRONMENTAL SAMPLES</b>                                                                                               | <b>AMIANTO/ASBESTOS (MICROSCOPIA ELETTRONICA: SEM)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | <b>Vedere elenco dei dettagli delle prove flessibili</b>                                                                                |                              |                              |      |
| Prova correlata                               | Acque destinate al consumo umano/ Drinking waters, Acque di scarico/Waste waters, Acque naturali/Natural waters, Rifiuti liquidi acquosi/Aqueous liquid wastes | Amianto/Asbestos                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | MP 0382 rev 8 2020                                                                                                                      | Microscopia elettronica: SEM | da 5000 fibre/litro          | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>CAMPIONI AMBIENTALI LIQUIDI/ LIQUID ENVIRONMENTAL SAMPLES</b>                                                                                               | <b>COMPOSTI ORGANICI SEMI VOLATILI/SEMI VOLATILE ORGANIC COMPOUNDS (GC-MS)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <b>Vedere elenco dei dettagli delle prove flessibili</b>                                                                                |                              |                              |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE                       | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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| Prova correlata                        | Acque destinate al consumo umano - Drinking waters | Composti organici semivolatili (SVOC): Clorobenzeni: 1,2,3,4-Tetraclorobenzene, 1,2,3,5-Tetraclorobenzene, 1,2,4,5-Tetraclorobenzene, Pentaclorobenzene, Esaclorobenzene Fenoli: 2-Clorofenolo, 4-Cloro-3-metilfenolo, 2,3-Diclorofenolo, 2,4-Diclorofenolo, 2,6-Diclorofenolo, 2,3-Dimetilfenolo, 2,4-Dimetilfenolo, 2,6-Dimetilfenolo, 3,4-Dimetilfenolo, 3,5-Diclorofenolo, 3,5-Dimetilfenolo, 2-Etilfenolo, Fenolo, 2-Metilfenolo, 3-Metilfenolo, 4-Metilfenolo, Pentaclorofenolo, 2,3,4,6-Tetraclorofenolo, 2,4,5-Triclorofenolo, 2,4,6-Triclorofenolo, Metilfenolo (o-,m-,p-). IPA: 1-metilnaftalene, 2-metilnaftalene, Acenaftene, Acenaftilene, Antracene, Benzo(a)antracene, Benzo(b)fluorantene, benzo(j)fluorantene, benzo(k)fluorantene, benzo(g,h,i)perylene, benzo(a)pyrene, Benzo(e)pirene, chrysene, dibenzo(a,h)antracene, Dibenzo(a,e)pirene, Dibenzo(a,h)pirene, Dibenzo(a,i)pirene, Dibenzo(a,l)pirene, fluorantene, Fluorene, indeno(1,2,3-cd)pyrene, naftalene, phenantrene, pyrene, IPA Totali, Somma policiclici aromatici (secondo DLgs 31/2001) Ftalati: Bis-(2-etilesil)-Ftalato, Bis-(2-propileptil)-Ftalato, Butil Benzil ftalato, Di-etilftalato, Di-isobutilftalato, Di-isotilftalato, Di-metilftalato, Di-metilterftalato, Di-n-Butilftalato, Di-n-ottilftalato, Di-n-pentilftalato, Di-Iso-nonilftalato, Di-Iso-decilftalato. Pesticidi organoclorurati: 2,4'-DDD, 2,4'-DDE, 2,4' DDT, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, Aldrin, Alaclor, alfa-HCH, Ametrina, Atrazina, Benfluralin, beta-HCH, cianazina, cis-clordano, clordano, cloroneb, clortal-dimetile, desetilatrazina, delta-HCH, desetilterbutilazina, diflufenican, endrin aldeide, endrin chetone, epsilon-HCH, Dieldrin, Endosulfan, Endosulfan alfa, Endosulfan beta, Endosulfan Solfato, Endrin, Eptacloro, eptacloro epossido, esaclorobenzene (HCH), etafluralin, flamprop-isopropil, isodrin, lindano, metazaclor, metolaclor, metossicloro, metribuzin, mirex, molinate, pendimetalin, permetrina, prometrina, propaclor, propazina, propizamide, simazina, trans-clordano, terbumeton, terbutilazina, terbutrina, trans-nonacloro, trifluralin, Esaclorocicloesano (somma di a-HCH + b-HCH + g-HCH lindano), DDD totale, DDE totale, DDT totale, Somma DDD,DDT,DDE (come DDT) Pesticidi organofosforati: Azinfos-metile, Azinfos-etile, bromofos-metile, Bromofos-etile, Clorfenvinfos, Clormefos, Clorpirifos-etile, Clorpirifos-metile, Coumafos, Demeton-O, Demeton-S, Diazinone, Diclorvos, Dimetoato, Disulfoton, Eptenofos, Etion, Fention, Fenclorfos, Fenitrotrion, Fonofos, Formotion, Isofenfos, Malation, Metil-Paration, Metidation, Mevinfos, Paration-etile, Forate, Fosalone, Fosfamidon, Pirimifos-etile, Pirimifos-metile, Quinalofos, Sulfotep, Triazofos, Tetraclorvinfos, Somma di pesticidi. Ammine aromatiche: 2-cloroanilina, 2-naftilammina, 3-cloroanilina, 4-cloroanilina, 2,4-dicloroanilina, 2,4-toluendiammina, Anilina, difenilammina, Piridina, m-toluidina, N,N-dimetilanilina, p-toluidina, o-toluidina, ammine totali. Semi-volatile organic compounds (SVOC): Chlorobenzenes: 1,2,3,4-Tetrachlorobenzenes, 1,2,3,5-Tetrachlorobenzene, 1,2,4,5-Tetrachlorobenzene, Pentachlorobenzene, Hexachlorobenzene Phenols: 2-Chlorophenol, 4-Chloro-3-methylphenol, 2,3-Dichlorophenol, 2,4-Dichlorophenol, 2,6-Dichlorophenol, 2,3-Dimethylphenol, 2,4-Dimethylphenol, 2,6-Dimethylphenol, 3,4-Dimethylphenol, 3,5-Dichlorophenol, 3,5-Dimethylphenol, 2-Ethylphenol, Phenol, 2-Methylphenol, 3-Methylphenol, 4-Methylphenol, Pentaclorophenol, 2,3,4,6-Tetrachlorophenol, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Methylphenol (o-,m-,p-) IPA: 1-methylnaphtalene, 2-methylnaphtalene, Acenaphtene, Acenaphtylene, Anthracene, Benz(a)anthracene, Benzo(b)fluoranthene, benzo(j)fluoranthene, benzo(k)fluoranthene, benzo(g,h,i)perylene, benzo(a)pyrene, Benzo(e)pyrene, chrysene, dibenzo(a,h)anthracene, Dibenzo(a,e)pyrene, Dibenzo(a,h)pyrene, Dibenzo(a,i)pyrene, Dibenzo(a,l)pyrene, fluoranthene, | EPA 3510 C 1996 + EPA 8270 E 2018    | GC/MS            |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE    | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | METODO DI PROVA ED ANNO DI EMISSIONE    | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                                 | Fluorene, indeno(1,2,3-cd) pyrene, naphtalene, phenantrene, pyrene, Total PAHs, Sum of PAHs (as DLgs 31/2001) Phthalates: Bis-(2-ethylhexyl)-Phthalate, Bis-(2-propylheptyl) Phthalate, Butyl Benzyl Phthalate, Diethyl Phthalate, Diisobutyl Phthalate, Diisooctyl Phthalate, Dimethylphthalate, Dimethylterephthalate, Di-n-Butyl Phthalate, Di-n-octyl Phthalate, Di-n-pentyl Phthalate, Diisononyl Phthalate, Diisodecyl Phthalate. Organochlorinated pesticides: 2,4'-DDD, 2,4'-DDE, 2,4' DDT, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, Aldrin, Alachlor, lpha-HCH, Atrazin, Benfluralin, beta-HCH, cianazine, cis-chlordane, chlordane, chloroneb, chlortal-dimethyl, desetilatrastazine, delta-HCH, desetilbutylazine, diflufenican, endrin aldehyde, endrin ketone, epsilon-HCH, Dieldrin, Endosulfan, Endosulfan alpha, Endosulfan beta, Endosulfan Sulphate, Endrin, Heptachlor, heptachlor epoxide, hexachlorobenzene (HCH), etafuralin, flumetoprop-isopropyl, isodrin, lindane, metazachlor, metolachlor, metoxichloro, metribuzin, mirex, molinate, pendimetalin, permethrin, promethrin, propachlor, propazine, propylamine, simazine, trans-chlordane, terbutylazine, terbutrine, trans-nonachlor, trifluralin, Hexachlorocyclohexane (sum of HCH+b-HCH+g-HCH lindane), Total DDD, Total DDE, DDT total, Sum of DDD,DDT,DDE (expressed as DDT) Organophosphorated pesticides: Azinphos-methyl, Azinphos-ethyl, bromofos-methyl, Bromofos-ethyl, Chlorfenvinfos, Chlormefos, Chlorpirifos-ethyl, Chlorpirifos-methyl, Coumatofos, Demeton-O, Demeton-S, Diazinone, Dichlorvos, Dimethoate, Disulfoton, Eptenofos, Eton, Fenthion, Fenchlorfos, Fenitrothion, Fonofos, Formotion, Isofenfos, Malathion, Methyl-Parathion, Metidation, Mevinfos, Parathion-ethyl, Phorate, Phosalone, Phosphamidon, Pirimifos-ethyl, Pirimifos-methyl, Quinalofos, Sulfotep, Triazofos, Tetrachlorinfos. Pesticides sums                                                                                                                                                |                                         |                  |                              |      |
| Prova correlata                        | Acque di scarico - Waste waters | Composti organici semivolatili (SVOC): Clorobenzeni: 1,2,3,4-Tetraclorobenzene, 1,2,3,5-Tetraclorobenzene, 1,2,4,5-Tetraclorobenzene, Pentaclorobenzene, Esaclorobenzene Fenoli: 2-Clorofenolo, 4-Cloro-3-metilfenolo, 2,3-Diclorofenolo, 2,4-Diclorofenolo, 2,6-Diclorofenolo, 2,3-Dimetilfenolo, 2,4-Dimetilfenolo, 2,6-Dimetilfenolo, 3,4-Dimetilfenolo, 3,5-Diclorofenolo, 3,5-Dimetilfenolo, 2-Etilfenolo, Fenolo, 2-Metilfenolo, 3-Metilfenolo, 4-Metilfenolo, Pentaclorofenolo, 2,3,4,6-Tetraclorofenolo, 2,4,5-Triclorofenolo, 2,4,6-Triclorofenolo, Metilfenolo (o-,m-,p-). IPA: 1-metilnaftalene, 2-metilnaftalene, Acenaftene, Acenaftilene, Antracene, Benzo(a)antracene, Benzo(b)fluorantene, benzo(j)fluorantene, benzo(k)fluorantene, benzo(g,h,i)perylene, benzo(a)pyrene, Benzo(e)pirene, chrysene, dibenzo(a,h)antracene, Dibenzo(a,e)pirene, Dibenzo(a,h)pirene, Dibenzo(a,i)pirene, Dibenzo(a,l)pirene, fluorantene, Fluorene, indeno(1,2,3-cd) pyrene, naftalene, phenantrene, pyrene, IPA Totali, Sommatoria IPA (secondo DM 30/07/1999) Ftalati: Bis-(2-etilesil)-Ftalato, Bis-(2-propiletil)-Ftalato, Butil Benzil ftalato, Di-etilftalato, Di-isobutilftalato, Di-isotilftalato, Di-metilftalato, Di-metilterftalato, Di-n-Butilftalato, Di-n-ottilftalato, Di-n-pentilftalato, Di-Iso-nonilftalato, Di-Iso-decilftalato. Pesticidi organoclorurati: 2,4'-DDD, 2,4'-DDE, 2,4' DDT, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, Aldrin, Alaclor, alfa-HCH, Atrazina, Benfluralin, beta-HCH, cianazina, cis-clordano, clordano, cloroneb, chlortal-dimetile, desetilatrastazine, delta-HCH, desetilbutilazina, diflufenican, endrin aldeide, endrin chetone, epsilon-HCH, Dieldrin, Endosulfan, Endosulfan alfa, Endosulfan beta, Endosulfan Solfato, Endrin, Eptacloro, eptacloro epossido, esaclorobenzene (HCH), etafuralin, flumetoprop-isopropil, isodrin, lindano, metazaclor, metolaclor, metossicloro, metribuzin, mirex , molinate, pendimetalin, permethrin, promethrin, propachlor, propazina, propylamine, simazina, trans-clordano, | EPA 3510 C<br>1996 + EPA<br>8270 E 2018 | GC/MS            |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                              | <p>terbumeton, terbutilazina, terbutrina, trans-nonacloro, trifluralin, Esaclorocicloesano (somma di a-HCH + b-HCH + g-HCH lindano), DDD totale, DDE totale, DDT totale, Somma DDD,DDT,DDE (come DDT)</p> <p>Pesticidi organofosforati: Azinfos-metile, Azinfos-etile, bromofos-metile, Bromofos-etile, Clorfenvinfos, Clormefos, Clorpirifos-etile, Clorpirifos-metile, Coumafos, Demeton-O, Demeton-S, Diazinone, Diclorvos, Dimetoato, Disulfoton, Eptenofos, Etion, Fention, Fenclorfos, Fenitroton, Fonofos, Formotion, Isofenfos, Malation, Metil-Paration, Metidation, Mevinfos, Paration-etile, Forate, Fosalone, Fosfamidon, Pirimifos-etile, Pirimifos-metile, Quinalofos, Sulfotep, Triazofos, Tetraclorvinfos, Somma di pesticidi. Pesticidi totali esclusi i fosforati (secondo Dlgs 152/2006 All. 5 Parte III Tab. 3) Ammine aromatiche: 2-cloroanilina, 2-naftilammina, 3-cloroanilina, 4-cloroanilina, 2,4-dicloroanilina, 2,4-toluendiammina, Anilina, difenilammina, Piridina, m-toluidina, N,N-dimetilanilina, p-toluidina, o-toluidina, ammine totali. Semi-volatile organic compounds (SVOC): Chlorobenzenes: 1,2,3,4-Tetrachlorobenzenes, 1,2,3,5-Tetrachlorobenzene, 1,2,4,5-Tetrachlorobenzene, Pentachlorobenzene, Hexachlorobenzene Phenols: 2-Chlorophenol, 4-Chloro-3-methylphenol, 2,3-Dichlorophenol, 2,4-Dichlorophenol, 2,6-Dichlorophenol, 2,3-Dimethylphenol, 2,4-Dimethylphenol, 2,6-Dimethylphenol, 3,4-Dimethylphenol, 3,5-Dichlorophenol, 3,5-Dimethylphenol, 2-Ethylphenol, Phenol, 2-Methylphenol, 3-Methylphenol, 4-Methylphenol, Pentachlorophenol, 2,3,4,6-Tetrachlorophenol, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Methylphenol (o-,m-,p-) IPA: 1-methylnaphtalene, 2-methylnaphtalene, Acenaphtene, Acenaphthylene, Anthracene, Benz(a)anthracene, Benzo(b)fluoranthene, benzo(j)fluoranthene, benzo(k)fluoranthene, benzo(g,h,i)perylene, benzo(a)pyrene, Benzo(e)pyrene, chrysene, dibenzo(a,h)anthracene, Dibenzo(a,e) pyrene, Dibenzo(a,h)pyrene, Dibenzo(a,i)pyrene, Dibenzo(a,l)pyrene, fluoranthene, Fluorene, indeno(1,2,3-cd) pyrene, naphtalene, phenantrene, pyrene, Total PAHs, Sum of PAHs (as DM 30/07/1999) Phthalates: Bis-(2-ethylhexyl)-Phthalate, Bis-(2-propylheptyl) Phthalate, Butyl Benzyl Phthalate, Diethyl Phthalate, Diisobutyl Phthalate, Diisooctyl Phthalate, Dimethylphthalate, Dimethylterephthalate, Di-n-Butyl Phthalate, Di-n-octyl Phthalate, Di-n-pentyl Phthalate, Diisononyl Phthalate, Diisodecyl Phthalate. Organochlorinated pesticides: 2,4'-DDD, 2,4'-DDE, 2,4' DDT, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, Aldrin, Alachlor, Ipha-HCH, Atrazin, Benfluralin, beta-HCH, cianazine, cis-chlordane, chlordan, chloroneb, chlortal-dimethyl, desetilatrazine, delta-HCH, desetilterbutilazina, diflufenican, endrin aldehyde, endrin ketone, epsilon-HCH, Dieldrin, Endosulfan, Endosulfan alpha, Endosulfan beta, Endosulfan Sulphate, Endrin, Heptachlor, heptachlor epoxide, hexachlorobenzene (HCH), etafluralin, flamprop-isopropile, isodrin, lindane, metazachlor, metolachlor, metoxichloro, metribuzin, mirex, molinate, pendimetalin, permethrine, prometrina, propaclor, propazine, propizamide, simazine, trans-chlordane, terbumeton, terbutilazina, terbutrine, trans-nonachlor, trifluralin, Hexachlorocyclohexane (sum of HCH+b-HCH+g-HCH lindane), Total DDD, Total DDE, DDT total, Sum of DDD,DDT,DDE (expressed as DDT) Organophosphorated pesticides: Azinphos-methyl, Azinfos-ethyl, bromofos-methyl, Bromofos-ethyl, Clorfenvinfos, Chlormefos, Chlorporifos-ethyl, Chlorporifos-methyl, Coumafos, Demeton-O, Demeton-S, Diazinone, Dichlorvos, Dimethoate, Disulfoton, Eptenofos, Etion, Fenthion, Fenchlorfos, Fenitroton, Fonofos, Formotion, Isofenfos, Malathion, Methyl-Paration, Metidation, Mevinfos, Parathion-ethyl, Phorate, Phosalone, Phosphamidon, Pirimifos-ethyl, Pirimifos-methyl, Quinalofos, Sulfotep, Triazofos,</p> |                                      |                  |                              |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE                                                                                                                          | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                                                                                                                                                       | Tetrachlorvinfos. Pesticides sums, Total pesticides excluded phosphorates (as DLgs 152/2006 All. 5 Part III Tab. 3)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                      |                  |                              |      |
| Prova correlata                        | Acque minerali naturali, Acque da sondaggio, Acque di piscina, Acque di processo – Natural mineral water, Ground water, Swimming water, Process water | Composti organici semivolatili (SVOC): Clorobenzeni: 1,2,3,4-Tetrachlorobenzene, 1,2,3,5-Tetrachlorobenzene, 1,2,4,5-Tetrachlorobenzene, Pentachlorobenzene, Esaclorobenzene Fenoli: 2-Clorofenolo, 4-Cloro-3-metilfenolo, 2,3-Diclorofenolo, 2,4-Diclorofenolo, 2,6-Diclorofenolo, 2,3-Dimetilfenolo, 2,4-Dimetilfenolo, 2,6-Dimetilfenolo, 3,4-Dimetilfenolo, 3,5-Diclorofenolo, 3,5-Dimetilfenolo, 2-Etilfenolo, Fenolo, 2-Metilfenolo, 3-Metilfenolo, 4-Metilfenolo, Pentachlorofenolo, 2,3,4,6-Tetrachlorofenolo, 2,4,5-Triclorofenolo, 2,4,6-Triclorofenolo, Metilfenolo (o-,m-,p-). IPA: 1-metilnaftalene, 2-metilnaftalene, Acenafene, Acenafilene, Antracene, Benzo(a)antracene, Benzo(b)fluorantene, benzo(j)fluorantene, benzo(k)fluorantene, benzo(g,h,i)perylene, benzo(a)pyrene, Benzo(e)pirene, chrysene, dibenzo(a,h)antracene, Dibenzo(a,e)pirene, Dibenzo(a,h)pirene, Dibenzo(a,i)pirene, Dibenzo(a,l)pirene, fluorantene, Fluorene, indeno(1,2,3-cd)pyrene, naftalene, phenantrene, pyrene, IPA Totali. Ftalati: Bis-(2-etilesil)-Ftalato, Bis-(2-propileptil)-Ftalato, Butil Benzil ftalato, Di-etilftalato, Di-isobutilftalato, Di-isotilftalato, Di-metilftalato, Di-metilterftalato, Di-n-Butilftalato, Di-n-ottilftalato, Di-n-pentilftalato, Di-Iso-nonilftalato, Di-Iso-decilftalato. Pesticidi organoclorurati: 2,4'-DDD, 2,4'-DDE, 2,4' DDT, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, Aldrin, Alaclor, alfa-HCH, Ametrina, Atrazina, Benfluralin, beta-HCH, cianazina, cis-clordano, clordano, cloroneb, clortal-dimetile, desetilatrastina, delta-HCH, desetilterbutilazina, diflufenican, endrin aldeide, endrin chetone, epsilon-HCH, Dieldrin, Endosulfan, Endosulfan alfa, Endosulfan beta, Endosulfan Solfato, Endrin, Eptacloro, eptacloro epossido, esaclorobenzene (HCH), etafuralin, flamprop-isopropile, isodrin, lindano, metazaclor, metolaclor, metossicloro, metribuzin, mirex, molinate, pendimetalin, permotrina, promotrina, propaclor, propazina, propizamide, simazina, trans-clordano, terbumeton, terbutilazina, terbutrina, trans-nonacloro, trifluralin, Esaclorocicloesano (somma di a-HCH + b-HCH + g-HCH lindano), DDD totale, DDE totale, DDT totale, Somma DDD,DDT,DDE (come DDT) Pesticidi organofosforati: Azinfos-metile, Azinfos-etile, bromofos-metile, Bromofos-etile, Clorfenvinfos, Clormefos, Clorpirifos-etile, Clorpirifos-metile, Coumafos, Demeton-O, Demeton-S, Diazinone, Diclorvos, Dimetoato, Disulfoton, Eptenofos, Etion, Fention, Fenclorfos, Fenitrotrion, Fonofos, Formotion, Isofenfos, Malation, Metil-Paration, Metidation, Mevinfos, Paration-etile, Forate, Fosalone, Fosfamidon, Pirimifos-etile, Pirimifos-metile, Quinalofos, Sulfotep, Triazofos, Tetrachlorvinfos, Somma di pesticidi. Ammine aromatiche: 2-cloroanilina, 2-naftilammina, 3-cloroanilina, 4-cloroanilina, 2,4-dicloroanilina, 2,4-toluendiammina, Anilina, difenilammina, Piridina, m-toluidina, N,N-dimetilanilina, p-toluidina, o-toluidina, ammine totali. Semi-volatile organic compounds (SVOC): Chlorobenzenes: 1,2,3,4-Tetrachlorobenzenes, 1,2,3,5-Tetrachlorobenzene, 1,2,4,5-Tetrachlorobenzene, Pentachlorobenzene, Hexachlorobenzene Phenols: 2-Chlorophenol, 4-Chloro-3-methylphenol, 2,3-Dichlorophenol, 2,4-Dichlorophenol, 2,6-Dichlorophenol, 2,3-Dimethylphenol, 2,4-Dimethylphenol, 2,6-Dimethylphenol, 3,4-Dimethylphenol, 3,5-Dichlorophenol, 3,5-Dimethylphenol, 2-Ethylphenol, Phenol, 2-Methylphenol, 3-Methylphenol, 4-Methylphenol, Pentachlorophenol, 2,3,4,6-Tetrachlorophenol, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Methylphenol (o-,m-,p-) IPA: 1-methylnaphtalene, 2-methylnaphtalene, Acenaphtene, Acenaphtylene, Anthracene, Benz(a)anthracene, Benzo(b)fluoranthene, benzo(j)fluoranthene, benzo(k)fluoranthene, benzo(g,h,i)perylene, benzo(a)pyrene, Benzo(e)pyrene, chrysene, dibenzo(a,h)anthracene, | EPA 3510 C 1996 + EPA 8270 E 2018    | GC/MS            |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE                                                                       | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | METODO DI PROVA ED ANNO DI EMISSIONE    | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                                                                                                    | Dibenzo(a,e) pyrene, Dibenzo(a,h)pyrene, Dibenzo(a,i)pyrene, Dibenzo(a,l)pyrene, fluoranthene, Fluorene, indeno(1,2,3-cd) pyrene, naphthalene, phenantrene, pyrene, Total PAH Phthalates: Bis-(2-ethylhexyl)-Phthalate, Bis-(2-propylheptyl) Phthalate, Butyl Benzyl Phthalate, Diethyl Phthalate, Diisobutyl Phthalate, Diisooctyl Phthalate, Dimethylphthalate, Dimethylterephthalate, Di-n-Butyl Phthalate, Di-n-octyl Phthalate, Di-n-pentyl Phthalate, Diisononyl Phthalate, Diisodecyl Phthalate. Organochlorinated pesticides: 2,4'-DDD, 2,4'-DDE, 2,4' DDT, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, Aldrin, Alachlor, lpha-HCH, Atrazine, Benfluralin, beta-HCH, cianazina, cis-chlordane, chlordane, chloroneb, chlortal-dimethyl, desetilatriline, delta-HCH, desetilterbutilazina, diflufenican, endrin aldehyde, endrin ketone, epsilon-HCH, Dieldrin, Endosulfan, Endosulfan alpha, Endosulfan beta, Endosulfan Sulphate, Endrin, Heptachlor, heptachlor epoxide, hexachlorobenzene (HCH), etafuralin, flampop-isopropil, isodrin, lindane, metazachlor, metolachlor, metoxichloro, metribuzin, mirex, molinate, pendimetalin, permetrine, prometrina, propaclor, propazine, propizamide, simazine, trans-chlordane, terbutometon, terbutilazina, terbutrine, trans-nonachlor, trifluralin, Hexachlorocyclohexane (sum of HCH+b-HCH+g-HCH lindane), Total DDD, Total DDE, DDT total, Sum of DDD,DDT,DDE (expressed as DDT) Organophosphorated pesticides: Azinphos-methyl, Azinfos-ethyl, bromofos-methyl, Bromofos-ethyl, Chlorfenvinfos, Chlormefos, Chlorpirifos-ethyl, Chlorpirifos-methyl, Coumafos, Demeton-O, Demeton-S, Diazinone, Dichlorvos, Dimethoate, Disulfoton, Eptenofos, Etion, Fenthion, Fenclorfos, Fenitrotrion, Fonofos, Formotion, Isofenfos, Malathion, Methyl-Paration, Metidation, Mevinfos, Parathion-ethyl, Phorate, Phosalone, Phosphamidon, Pirimifos-ethyl, Pirimifos-methyl, Quinalofos, Sulfotep, Triazofos, Tetrachlorinfos. Pesticides sums                                                                     |                                         |                  |                              |      |
| Prova correlata                        | Acque naturali (sotterranee e superficiali)<br>- Natural water (groundwater and superficial water) | Composti organici semivolatili (SVOC): Clorobenzeni: 1,2,3,4-Tetraclorobenzene, 1,2,3,5-Tetraclorobenzene, 1,2,4,5-Tetraclorobenzene, Pentaclorobenzene, Esaclorobenzene Fenoli: 2-Clorofenolo, 4-Cloro-3-metilfenolo, 2,3-Diclorofenolo, 2,4-Diclorofenolo, 2,6-Diclorofenolo, 2,3-Dimetilfenolo, 2,4-Dimetilfenolo, 2,6-Dimetilfenolo, 3,4-Dimetilfenolo, 3,5-Diclorofenolo, 3,5-Dimetilfenolo, 2-Etilfenolo, Fenolo, 2-Metilfenolo, 3-Metilfenolo, 4-Metilfenolo, Pentaclorofenolo, 2,3,4,6-Tetraclorofenolo, 2,4,5-Triclorofenolo, 2,4,6-Triclorofenolo, Metilfenolo (o-,m-,p-). IPA: 1-metilnaftalene, 2-metilnaftalene, Acenaftene, Acenaftilene, Antracene, Benzo(a)antracene, Benzo(b)fluorantene, benzo(j)fluorantene, benzo(k)fluorantene, benzo(g,h,i)perylene, benzo(a)pyrene, Benzo(e)pirene, chrysene, dibenzo(a,h)antracene, Dibenzo(a,e)pirene, Dibenzo(a,h)pirene, Dibenzo(a,i)pirene, Dibenzo(a,l)pirene, fluorantene, Fluorene, indeno(1,2,3-cd) pyrene, naftalene, phenantrene, pyrene, IPA Totali, Somma policiclici aromatici (secondo DLgs 152/2006 All. 5 Parte IV Tab 2). Ftalati: Bis-(2-etilesil)-Ftalato, Bis-(2-propileptil)- Ftalato, Butil Benzil ftalato, Di-etilftalato, Di-isobutilftalato, Di-isottilftalato, Di-metilftalato, Di-metilterftalato, Di-n-Butilftalato, Di-n-ottilftalato, Di-n-pentilftalato, Di-Iso-nonilftalato, Di-Iso-decilftalato. Pesticidi organoclorurati: 2,4'-DDD, 2,4'-DDE, 2,4' DDT, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, Aldrin, Alaclor, alfa-HCH, Atrazina, Benfluralin, beta-HCH, cianazina, cis-clordano, clordano, cloroneb, chlortal-dimetile, desetilatriline, delta-HCH, desetilterbutilazina, diflufenican, endrin aldeide, endrin chetone, epsilon-HCH, Dieldrin, Endosulfan, Endosulfan alfa, Endosulfan beta, Endosulfan Solfato, Endrin, Eptacloro, eptacloro epossido, esaclorobenzene (HCH), etafuralin, flampop-isopropil, isodrin, lindano, metazaclor, metolaclor, metossicloro, metribuzin, mirex , molinate, pendimetalin, permetrina, prometrina, propaclor, propazine, | EPA 3510 C<br>1996 + EPA<br>8270 E 2018 | GC/MS            |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                              | <p>propizamide, simazina, trans-clordano, terbumeton, terbutilazina, terbutrina, trans-nonaclo, trifluralin, Esaclorocicloesano (somma di a-HCH + b-HCH + g-HCH lindano), DDD totale, DDE totale, DDT totale, Somma DDD,DDT,DDE (come DDT) Pesticidi organofosforati: Azinfos-metile, Azinfos-etile, bromofos-metile, Bromofos-etile, Clorfenvinfos, Clormefos, Clorpirifos-etile, Clorpirifos-metile, Coumafos, Demeton-O, Demeton-S, Diazinone, Diclorvos, Dimetoato, Disulfoton, Eptenofos, Etion, Fention, Fenclorfos, Fenitrotrion, Fonofos, Formotion, Isofenfos, Malation, Metil-Paration, Metidation, Mevinfos, Paration-etile, Forate, Fosalone, Fosfamidon, Pirimifos-etile, Pirimifos-metile, Quinalofos, Sulfotep, Triazofos, Tetraclorvinfos, Somma di pesticidi, Pesticidi totali (secondo DLgs 152/2006 All. 5 Parte IV Tab. 2). Ammine aromatiche: 2-cloroanilina, 2-naftilammina, 3-cloroanilina, 4-cloroanilina, 2,4-dicloroanilina, 2,4-toluendiammina, Anilina, difenilammina, Piridina, m-toluidina, N,N-dimetilanilina, p-toluidina, o-toluidina, ammine totali. Semi-volatile organic compounds (SVOC): Chlorobenzenes: 1,2,3,4-Tetrachlorobenzenes, 1,2,3,5-Tetrachlorobenzene, 1,2,4,5-Tetrachlorobenzene, Pentachlorobenzene, Hexachlorobenzene Phenols: 2-Chlorophenol, 4-Chloro-3-methylphenol, 2,3-Dichlorophenol, 2,4-Dichlorophenol, 2,6-Dichlorophenol, 2,3-Dimethylphenol, 2,4-Dimethylphenol, 2,6-Dimethylphenol, 3,4-Dimethylphenol, 3,5-Dichlorophenol, 3,5-Dimethylphenol, 2-Ethylphenol, Phenol, 2-Methylphenol, 3-Methylphenol, 4-Methylphenol, Pentachlorophenol, 2,3,4,6-Tetrachlorophenol, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Methylphenol (o-,m-,p-) IPA: 1-methylnaphtalene, 2-methylnaphtalene, Acenaphthene, Acenaphthylene, Anthracene, Benz(a)anthracene, Benzo(b)fluoranthene, benzo(j)fluoranthene, benzo(k)fluoranthene, benzo(g,h,i)perylene, benzo(a)pyrene, Benzo(e)pyrene, chrysene, dibenzo(a,h)anthracene, Dibenzo(a,e) pyrene, Dibenzo(a,h)pyrene, Dibenzo(a,i)pyrene, Dibenzo(a,l)pyrene, fluoranthene, Fluorene, indeno(1,2,3-cd) pyrene, naphtalene, phenantrene, pyrene, Total PAHs, Sum PAHs (as DLgs 152/2006 All. 5 Part IV Tab. 2) Phthalates: Bis-(2-ethylhexyl)-Phthalate, Bis-(2-propylheptyl) Phthalate, Butyl Benzyl Phthalate, Diethyl Phthalate, Diisobutyl Phthalate, Diisooctyl Phthalate, Dimethylphthalate, Dimethylterephthalate, Di-n-Butyl Phthalate, Di-n-octyl Phthalate, Di-n-pentyl Phthalate, Diisononyl Phthalate, Diisodecyl Phthalate. Organochlorinated pesticides: 2,4'-DDD, 2,4'-DDE, 2,4' DDT, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, Aldrin, Alachlor, lpha-HCH, Atrazin, Atrazin, Benfluralin, beta-HCH, cianazine, cis-chlordane, chlordane, chloroneb, chlortal-dimethyl, desetilatriline, delta-HCH, desetilatriline, diflufenican, endrin aldehyde, endrin ketone, epsilon-HCH, Dieldrin, Endosulfan, Endosulfan alpha, Endosulfan beta, Endosulfan Sulphate, Endrin, Heptachlor, heptachlor epoxide, hexachlorobenzene (HCH), etafuralin, flamprop-isopropile, isodrin, lindane, metazachlor, metolachlor, metoxichloro, metribuzin, mirex, molinate, pendimetalin, permethrin, prometrina, propaol, propazine, propizamide, simazine, trans-chlordane, terbumeton, terbutilazina, terbutrine, trans-nonachlor, trifluralin, Hexachlorocyclohexane (sum of HCH+b-HCH+g-HCH lindane), Total DDD, Total DDE, DDT total, Sum of DDD,DDT,DDE (expressed as DDT) Organophosphorated pesticides: Azinphos-methyl, Azinfos-ethyl, bromofos-methyl, Bromofos-ethyl, Clorfenvinfos, Clormefos, Chlorpirifos-ethyl, Chlorpirifos-methyl, Coumafos, Demeton-O, Demeton-S, Diazinone, Dichlorvos, Dimethoate, Disulfoton, Eptenofos, Etion, Fenthion, Fenclorfos, Fenitrotrion, Fonofos, Formotion, Isofenfos, Malathion, Methyl-Paration, Metidation, Mevinfos, Parathion-ethyl, Phorate, Phosalone, Phosphamidon, Pirimifos-ethyl,</p> |                                      |                  |                              |      |



| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE                                 | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | METODO DI PROVA ED ANNO DI EMISSIONE              | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                                                              | Pirimifos-methyl, Quinalofos, Sulfotep, Triazofos, Tetrachlorvinfos. Pesticides sums, Total pesticides (as DLgs 152/2006 All. 5 Part IV Tab. 2)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                   |                  |                              |      |
| Prova accreditata con campo flessibile | CAMPIONI AMBIENTALI LIQUIDI/<br>LIQUID ENVIRONMENTAL SAMPLES | COMPOSTI ORGANOVOLATILI/VOLATILE ORGANIC COMPOUNDS (GC-FID)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Vedere elenco dei dettagli delle prove flessibili |                  |                              |      |
| Prova correlata                        | Rifiuti liquidi - Liquid wastes                              | Composti organici volatili (VOC): Composti organici: 1-metossi-2-propanolo, 1-metossi-2-etanolo, 1-Propanolo, 2-Butanone, 2-Butossietanolo, 2 etossietanolo, 2-etossietilacetato, 2-metossietilacetato, 2-Propanolo, Acetone, Acetonitrile, n-Butanolo, sec-Butanolo, n-Butilacetato, ter-Butilacetato, Cicloesano, Cicloesanone, Diacetone alcol, Esano, Etanolo, Etere etilico, Etilacetato, i-Butil alcool, Metil isobutil chetone, Metil isopropil chetone, Metil-ter-butiletere (MTBE), t-Butil alcool, Vinil acetato.<br>Composti aromatici: 2-Etiltoluene, 3-Etiltoluene, 4-Etiltoluene, 4-Isopropiltoluene, 1,2,4-Trimetilbenzene, 1,3,5-Trimetilbenzene, 1,2,3-Trimetilbenzene, Benzene, Etilbenzene, Isopropilbenzene, n-Butilbenzene, n-propilbenzene, Stirene, Toluene, m-xilene, o-xilene, p-xilene.<br>Composti organoalogenati: 2-Clorotoluene, 4-Clorotoluene, 3-Clorotoluene, 1,1-Dicloroetano, 1,2-Dibromoetano, 1,2-Diclorobenzene, 1,2-Dicloroetano, 1,2-Dicloroetilene, 1,2-Dicloropropano, 1,3-Diclorobenzene, 1,3-Dicloropropano, 1,4-Diclorobenzene, 1,1,1-Tricloroetano, 1,1,2-Tricloroetano, 1,2,3-Triclorobenzene, 1,2,3-Tricloropropano, 1,2,4-Triclorobenzene, 1,3,5-Triclorobenzene, 1,1,2,2-Tetrachloroetano, 1,1,1,2-Tetrachloroetano, Benzil cloruro, Bromodichlorometano, Bromoformio, Carbonio tetrachloruro, Clorobenzene, Cloroformio, Cloruro di vinile, Dibromoclorometano, cis-1,2-Dicloroetilene, Esaclorobutadiene, Esacloroetano, Metilene cloruro, Pentacloroetano, Tetrachloroetilene, trans 1,2-dicloroetilene, Tricloroetilene - Volatile organic compounds (VOC): Organic compounds: 1-metoxi-2-propanol, 1-metoxi-2-ethanol 1-Propanol, 2-Butanon, 2-botuxyethanol, 2-etoxiethanol, 2-etoxiethylacetate, 2-metoxiethylacetate, 2-Propanol, Acetone, Acetonitrile, n-Butanol, sec-Butanol, n-Butilacetate, ter-Butilacetate, Cyclohexane, Cyclohexanone, Diacetone alcohol, Hexane, Ethanol, Ether ethylic, Ethyl acetate, i-Buthyl alcohol, Methylisobuthylketone, Methylisopropylketone, Methyltert-butylether (MTBE), t-Butylalcohol, Vinylacetate Aromatic compounds: 2-Ethyltoluene, 3-Ethyltoluene, 4-Ethyltoluene, 4-isopropyltoluene, 1,2,4-Trimethylbenzene, 1,3,5-Trimethylbenzene, 1,2,3-Trimethylbenzene, Benzene, Ethylbenzene, Isopropylbenzene, n-Buthylbenzene, n-Propylbenzene, Styrene, Toluene, m-xylene, o-xylene, p-xylene. Organohalogenated compounds: 2-Chlorotoluene, 3-Chlorotoluene, 4-Chlorotoluene, 1,1-dichloroethane, 1,2-Dibromoethane, 1,2-Dichlorobenzene, 1,2-Dichloroethane, 1,2-Dichloroethylene, 1,2-Dichloropropane, 1,3-Dichlorobenzene, 1,3-Dichloropropane, 1,4-Dichlorobenzene, 1,1,1-Trichloroethane, 1,1,2-Trichloroethane, 1,2,3-Trichlorobenzene, 1,2,3-Trichloropropane, 1,2,4-Trichlorobenzene, 1,3,5-Trichlorobenzene, 1,1,2,2-Tetrachloroethane, 1,1,1,2-Tetrachloroethane, Benzylchloride, Bromodichloromethane, Bromoformio, Carbon tetrachloride, Chlorobenzene, Chloroform, Vinylchloride, Dibromochloromethane, cis-1,2-Dichloroethyle, Hexachlorobutadiene, Esacloroethane, Methylenechloride, Pentachloroethane, Tetrachloroethylene, trans 1,2-dichloroethylene, Trichloroethylene | EPA 3550 C 2007 + EPA 8015 C 2007                 | GC/FID           |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE                                 | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | METODO DI PROVA ED ANNO DI EMISSIONE              | TECNICA DI PROVA   | CAMPO DI MISURA E/O DI PROVA | CAT. |
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| Prova accreditata con campo flessibile | CAMPIONI AMBIENTALI LIQUIDI/<br>LIQUID ENVIRONMENTAL SAMPLES | COMPOSTI ORGANOVOLATILI/VOLATILE ORGANIC COMPOUNDS (GC-MS)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Vedere elenco dei dettagli delle prove flessibili |                    |                              |      |
| Prova correlata                        | Acque destinate al consumo umano -<br>Drinking waters        | Composti organici volatili (VOC): Composti aromatici: 2-Etiltoluene, 3-Etiltoluene, 4-Etiltoluene, 4-Isopropiltoluene, 1,2,4-Trimetilbenzene, 1,3,5-Trimetilbenzene, 1,2,3-Trimetilbenzene, Benzene, Etilbenzene, Isopropilbenzene, n-Butilbenzene, n-propilbenzene, sec-Butilbenzene, Stirene, t-Butilbenzene, Toluene, (m+p)xilene, o-xilene, m-xilene, p-xilene, Xileni (o-Xilene + m-Xilene + p-Xilene), Xileni (o-Xilene + mp-Xilene), BTEX totali, BTEXS totali. Composti organoalogenati: 2-Clorotoluene, 3-Clorotoluene, 4-Clorotoluene, 1,2-Dibromo-3-Cloropropano, 1,1-Dicloroetano, 1,1-Dicloroetilene, 1,1-Dicloropropene, 1,2-Dibromoetano, 1,2-Diclorobenzene, 1,2-Dicloroetano, 1,2-Dicloroetilene, 1,2-Dicloropropano, 1,3-Diclorobenzene, 1,3-Dicloropropano, 1,4-Diclorobenzene, 1,1,1-Tricloroetano, 1,1,2-Tricloroetano, 1,2,3-Triclorobenzene, 1,2,3-Tricloropropano, 1,2,4-Triclorobenzene, 1,3,5-Triclorobenzene, 1,1,2,2-Tetracloroetano, 1,1,1,2-Tetracloroetano, Bromobenzene, Bromoclorometano, Bromodichlorometano, Bromoformio, Bromometano, Carbonio tetracloruro, Clorobenzene, Cloroetano, Cloroformio, Clorometano, Cloruro di vinile, Dibromoclorometano, cis-1,2-Dicloroetilene, Dicloro-difluorometano, Esaclorobutadiene, Esacloroetano, Metilene cloruro, Pentacloroetano, Tetracloroetilene, trans 1,2-dicloroetilene, Tricloroetilene, Triclorofluorometano, MTBE, ETBE, TAME, Tetracloroetilene+Tricloroetilene (secondo DLgs 31/2001), Somma di Trialometani, Trialometani totali (secondo DLgs 31/2001), Composti alifatici clorurati cancerogeni totali. Volatile organic compounds (VOC): Aromatic compounds: 2-Etil toluene, 3-Ethyltoluene, 4-Ethyltoluene, 4-Isopropyl toluene, 1,2,4-Trimethyl benzene, 1,3,5-Trimethyl benzene, 1,2,3-Trimethyl benzene, Benzene, Ethyl benzene, Isopropyl benzene, n-Butyl benzene, n-propyl benzene, sec-Butyl benzene, Styrene, t-Butyl benzene, Toluene, (m+p)-Xylene, o-Xylene, m-Xylene, p-Xylene, Xylenes (o-xylene+m-xylene+p-xylene), Xylenes (o-xylene+mp-xylene), Total BTEX, Total BTEXS. Organohalogenated compounds: 2-Chlorotoluene, 3-Chlorotoluene, 4-Chlorotoluene, 1,2-Dibromo-3-Chloropropane, 1,1-Dichloroethane, 1,1-Dichloroethylene, 1,1-Dichloropropene, 1,2-Dibromoethane, 1,2-Dichlorobenzene, 1,2-Dichloroethane, 1,2-Dichloroethylene, 1,2-Dichloropropane, 1,3-Dichlorobenzene, 1,3-Dichloropropane, 1,4-Dichlorobenzene, 1,1,1-Trichloroethane, 1,1,2-Trichloroethane, 1,2,3-Trichlorobenzene, 1,2,3-Trichloropropane, 1,2,4-Trichlorobenzene, 1,3,5-Trichlorobenzene, 1,1,2,2-Tetrachloroethane, 1,1,1,2-Tetrachloroethane, Bromobenzene, Bromochloromethane, Bromodichloromethane, Bromoform, Bromomethane, Carbon tetrachloride, Chlorobenzene, Chloroethane, Chloroform, Chloromethane, Vinyl chloride, Dibromochloromethane, cis-1,2-Dichloroethylene, Dichlorodifluoromethane, Hexachlorobutadiene, Hexachloroethane, Methylene chloride, Pentachloroethane, Tetrachloroethylene, trans 1,2-dichloroethylene, Trichloroethylene, Trichlorofluoromethane, MTBE, ETBE, TAME. Tetrachloroethylene +Trichloroethylene (as DLgs 31/2001), Sum of Trihalomethanes, Total chlorinated aliphatic compounds carcinogenic, Total trihalomethanes (as DLgs 31/2001) | UNI EN ISO 15680:2005                             | GC/MS (purge&trap) |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE                       | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA        | CAMPO DI MISURA E/O DI PROVA | CAT. |
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| Prova correlata                        | Acque destinate al consumo umano - Drinking waters | Composti organici volatili (VOC): Composti organici: 1-Cloro-2-propanolo, 1-Propanolo, 2-Butanone, 2-Propanolo, Acetone, Acetonitrile, Acrilonitrile, n-Butanolo, sec-Butanolo, n-Butilacetato, ter-Butilacetato, Cicloesano, Cicloesanone, Diacetone alcol, Esano, Etanolo, Etere etilico, Etilacetato, i-Butil alcool, Isobutilacetato, Metil isobutil chetone, Metil isopropil chetone, Metil-ter-butiletere (MTBE), t-Butil alcool, Vinil acetato, ETBE, TAME Composti aromatici: 2-Etiltoluene, 3-Etiltoluene, 4-Etiltoluene, 4-Isopropiltoluene, 1,2,4-Trimetilbenzene, 1,3,5-Trimetilbenzene, 1,2,3-Trimetilbenzene, Benzene, Etilbenzene, Isopropilbenzene, n-Butilbenzene, n-propilbenzene, sec-Butilbenzene, Stirene, t-Butilbenzene, Toluene, (m+p) xilene, o-xilene, m-xilene, p-xilene, Xileni (o-Xilene + m-Xilene + p-Xilene), Xileni (o-Xilene + mp-Xilene), BTEX totali, BTEXS totali. Composti organoalogenati: 2-Clorotoluene, 3-Clorotoluene, 4-Clorotoluene, 1,2-Dibromo-3-Cloropropano, 1,1-Dicloroetano, 1,1-Dicloroetilene, 1,1-Dicloropropene, 1,2-Dibromoetano, 1,2-Diclorobenzene, 1,2-Dicloroetano, 1,2-Dicloroetilene 1,2-Dicloropropano, 1,3-Diclorobenzene, 1,3-Dicloropropano, 1,4-Diclorobenzene, 1,1,1-Tricloroetano, 1,1,2-Tricloroetano, 1,2,3-Triclorobenzene, 1,2,3-Tricloropropano, 1,2,4-Triclorobenzene, 1,3,5-Triclorobenzene, 1,1,2,2-Tetracloroetano, 1,1,1,2-Tetracloroetano, Bromobenzene, Bromoclorometano, Bromodichlorometano, Bromoformio, Bromometano, Carbonio tetracloruro, Clorobenzene, Cloroetano, Cloroformio, Clorometano, Cloruro di vinile, Dibromoclorometano, cis-1,2-Dicloroetilene, Dibromometano, Dicloro-difluorometano, Esaclorobutadiene, Esacloroetano, Metilene cloruro, Pentacloroetano, Tetracloroetilene, trans 1,2-dicloroetilene, Tricloroetilene, Triclorofluorometano, Somma di solventi organici aromatici, Somma di solventi organici azotati, Composti alifatici clorurati cancerogeni totali, Trialometani totali (secondo DLgs 31/2001), Tetracloroetilene+tricloroetilene (secondo DLgs 31/2001) Volatile organic compounds (VOC): Organic compounds: 1-Chloro-2-propanol, 1-Propanol, 2-Butanone, 2-Propanol, Aceton, Acetonitrile, Acrilonitrile, n-Butanol, sec-Butanol, n-Butyl acetate, ter-Butyl acetate, Cyclohexane, Cyclohexanone, Diacetone alcohol, Hexane, Ethanol, Ethyl ether, Ethyl Acetate, i-Butyl alcohol, Isobutyl acetate Methyl isobutyl ketone, Methyl isopropyl ketone, Methyl-ter-butyl ether (MTBE), t-Butyl alcohol, Vinyl acetate, ETBE, TAME Aromatic compounds: 2-Ethyl toluene, 3-Ethyltoluene, 4-Ethyltoluene, 4-Isopropyl toluene, 1,2,4-Trimethyl benzene, 1,3,5-Trimethyl benzene, 1,2,3-Trimethyl benzene, Benzene, Ethyl benzene, Isopropyl benzene, n-Butyl benzene, n-propyl benzene, sec-Butyl benzene, Styrene, t-Butyl benzene, Toluene, (m+p) xylene, o-xylene, m-xylene, p-xylene, Xylenes (o-xylene+m-xylene+p-xylene), Xylenes (o-xylene+mp-xylene), Total BTEX, Total BTEXS. Organohalogenated compounds: 2-Chlorotoluene, 3-Chlorotoluene, 4-Chlorotoluene, 1,2-Dibromo-3-Chloropropane, 1,1-Dichloroethane, 1,1-Dichloroethylene, 1,1-Dichloropropene, 1,2-Dibromoethane, 1,2-Dichlorobenzene, 1,2-Dichloroethane, 1,2-Dichloroethylene, 1,2-Dichloropropane, 1,3-Dichlorobenzene, 1,3-Dichloropropane, 1,4-Dichlorobenzene, 1,1,1-Trichloroethane, 1,1,2-Trichloroethane, 1,2,3-Trichlorobenzene, 1,2,3-Trichloropropane, 1,2,4-Trichlorobenzene, 1,3,5-Trichlorobenzene, 1,1,2,2-Tetrachloroethane, 1,1,1,2-Tetrachloroethane, Bromobenzene, Bromochloromethane, Bromodichloromethane, Bromoform, Bromomethane, Carbon tetrachloride, Chlorobenzene, Chloroethane, Chloroform, Chloromethane, Vinyl chloride, Dibromochloromethane, cis-1,2-Dichloroethylene, Dibromomethane, Hexachlorobutadiene, Hexachloroethane, Methylene chloride, Pentachloroethane, Tetrachloroethylene, trans 1,2-dichloroethylene, Trichloroethylene, Trichlorofluoromethane, Sum of aromatic organic | EPA 5021 A 2014 + EPA 8260 D 2018    | GC/MS (spazio di testa) |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE                       | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | METODO DI PROVA ED ANNO DI EMISSIONE    | TECNICA DI PROVA        | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                                                    | solvents, Sum of organic nitrogen solvents, Total chlorinated aliphatic compounds carcinogenic, Total trihalomethanes (as DLgs 31/2001), Tetrachlorethylene+trichlorethylene (as DLgs 31/2001)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                         |                         |                              |      |
| Prova correlata                        | Acque destinate al consumo umano - Drinking waters | Composti organici volatili (VOC): Composti organici: Metil-ter-butiletere (MTBE), ETBE, TAME<br>Composti aromatici: 2-Etiltoluene, 3-Etiltoluene, 4-Etiltoluene, 4-Isopropiltoluene, 1,2,4-Trimetilbenzene, 1,3,5-Trimetilbenzene, 1,2,3-Trimetilbenzene, Benzene, Etilbenzene, Isopropilbenzene, n-Butilbenzene, n-propilbenzene, sec-Butilbenzene, Stirene, t-Butilbenzene, Toluene, (m+p) xilene, o-xilene, m- xilene, p-xilene, Xileni (o-Xilene + m-Xilene + p-Xilene), Xileni (o-Xilene + mp-Xilene), BTEX totali, BTEXS totali. Composti organoalogenati: 2-Clorotoluene, 3-Clorotoluene, 4-Clorotoluene, 1,2-Dibromo-3-Cloropropano, 1,1-Dicloroetano, 1,1-Dicloroetilene, 1,1-Dicloropropene, 1,2-Dibromoetano, 1,2-Diclorobenzene, 1,2-Dicloroetano, 1,2-Dicloroetilene, 1,2-Dicloropropano, 1,3-Diclorobenzene, 1,3-Dicloropropano, 1,4-Diclorobenzene, 1,1,1-Tricloroetano, 1,1,2-Tricloroetano, 1,2,3-Triclorobenzene, 1,2,3-Tricloropropano, 1,2,4-Triclorobenzene, 1,3,5-Triclorobenzene, 1,1,2,2-Tetracloroetano, 1,1,1,2-Tetracloroetano, Bromobenzene, Bromoclorometano, Bromodichlorometano, Bromoformio, Bromometano, Carbonio tetracloruro, Clorobenzene, Cloroetano, Cloroformio, Clorometano, Cloruro di vinile, Dibromoclorometano, cis-1,2-Dicloroetilene, Dibromometano, Dicloro-difluorometano, Esaclorobutadiene, Esacloroetano, Metilene cloruro, Pentacloroetano, Tetracloroetilene, trans 1,2-dicloroetilene, Tricloroetilene, Triclorofluorometano, Somma di solventi organici aromatici, Tetracloroetilene+Tricloroetilene (secondo DLgs 31/2001), Trialometani totali (secondo DLgs 31/2001), Composti alifatici clorurati cancerogeni totali - Volatile organic compounds (VOC): Organic compounds: Methyl-ter-butyl ether (MTBE), ETBE, TAME<br>Aromatic compounds: 2-Etil toluene, 3-Ethyltoluene, 4-Ethyltoluene, 4-Isopropyl toluene, 1,2,4-Trimethyl benzene, 1,3,5-Trimethyl benzene, 1,2,3-Trimethyl benzene, Benzene, Ethyl benzene, Isopropyl benzene, n-Butyl benzene, n-propyl benzene, sec-Butyl benzene, Styrene, t-Butyl benzene, Toluene, (m+p) xylene, o-xylene, m-xylene, p-xylene, Xylenes (o-xylene+m-xylene+p-xylene), Xylenes (o-xylene+mp-xylene), Total BTEX, Total BTEXS. Organohalogenated compounds: 2-Chlorotoluene, 3-Chlorotoluene, 4-Chlorotoluene, 1,2-Dibromo-3-Chloropropane, 1,1-Dichloroethane, 1,1-Dichloroethylene, 1,1-Dichloropropene, 1,2-Dibromoethane, 1,2-Dichlorobenzene, 1,2-Dichloroethane, 1,2-Dichloroethylene, 1,2-Dichloropropane, 1,3-Dichlorobenzene, 1,3-Dichloropropane, 1,4-Dichlorobenzene, 1,1,1-Trichloroethane, 1,1,2-Trichloroethane, 1,2,3-Trichlorobenzene, 1,2,3-Trichloropropane, 1,2,4-Trichlorobenzene, 1,3,5-Trichlorobenzene, 1,1,2,2-Tetrachloroethane, 1,1,1,2-Tetrachloroethane, Bromobenzene, Bromochloromethane, Bromodichloromethane, Bromoform, Bromomethane, Carbon tetrachloride, Chlorobenzene, Chloroethane, Chloroform, Chloromethane, Vinyl chloride, Dibromochloromethane, cis-1,2-Dichloroethylene, Dibromomethane, Hexachlorobutadiene, Hexachloroethane, Methylene chloride, Pentachloroethane, Tetrachloroethylene, trans 1,2-dichloroethylene, Trichloroethylene, Trichlorofluoromethane, Sum of aromatic organic solvents, Tetrachloroethylene+ Trichloroethylene (as DLgs 31/2001), Total Trihalomethanes (as DLgs 31/2001), Total chlorinated aliphatic compounds carcinogenic | EPA 5030 C<br>2003 + EPA<br>8260 D 2018 | GC/MS<br>(purge&trap)   |                              | 0    |
| Prova correlata                        | Acque destinate al consumo umano - Drinking waters | Composti organici volatili VOC. Composti Organici: Acetonitrile, Acrilonitrile<br>Composti aromatici: 2-Etiltoluene, 3-Etiltoluene, 4-Etiltoluene, 4-Isopropiltoluene, 1,2,4-Trimetilbenzene, 1,3,5-Trimetilbenzene, 1,2,3-Trimetilbenzene, Benzene, Etilbenzene, Isopropilbenzene, n-Butilbenzene, n-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | ISO<br>11423-1:1997                     | GC/MS (spazio di testa) |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE    | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA   | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                                 | <p>propilbenzene, sec-Butilbenzene, Stirene, t-Butilbenzene, Toluene, (m+p)xilene, o-xilene, m-xilene, p-xilene, Xileni (o-Xilene + m-Xilene + p-Xilene), Xileni (o-Xilene + mp-Xilene), BTEX totali, BTEXS totali. Composti organoalogenati: 2-Clorotoluene, 3-Clorotoluene, 4-Clorotoluene, 1,2-Dibromo-3-Cloropropano, 1,1-Dicloroetano, 1,1-Dicloroetilene, 1,1-Dicloropropene, 1,2-Dibromoetano, 1,2-Diclorobenzene, 1,2-Dicloroetano, 1,2-Dicloroetilene, 1,2-Dicloropropano, 1,3-Diclorobenzene, 1,3-Dicloropropano, 1,4-Diclorobenzene, 1,1,1-Tricloroetano, 1,1,2-Tricloroetano, 1,2,3-Triclorobenzene, 1,2,3-Tricloropropano, 1,2,4-Triclorobenzene, 1,3,5-Triclorobenzene, 1,1,2,2-Tetracloroetano, 1,1,1,2-Tetracloroetano, Bromobenzene, Bromoclorometano, Bromodichlorometano, Bromoformio, Bromometano, Carbonio tetracloruro, Clorobenzene, Cloroetano, Cloroformio, Clorometano, Cloruro di vinile, Dibromoclorometano, cis-1,2-Dicloroetilene, Dibromometano, Dicloro-difluorometano, Esaclorobutadiene, Esacloroetano, Metilene cloruro, Pentacloroetano, Tetracloroetilene, trans 1,2-dicloroetilene, Tricloroetilene, Triclorofluorometano, MTBE, ETBE, TAME, Somma di solventi organici aromatici, Somma di solventi organici azotati, Composti alifatici clorurati cancerogeni totali, Trialometani totali (secondo DLgs 31/2001), Tetracloroetilene+trichloroetilene (secondo DLgs 31/2001). Volatile organic compounds (VOC): Organics compounds: Acetonitrile, Acrilonitrile Aromatic compounds: 2-Ethyl toluene, 3-Ethyl toluene, 4-Ethyl toluene, 4-isopropyl toluene, 1,2,4-Trimethylbenzene, 1,3,5-Trimethylbenzene 1,2,3-Trimethylbenzene, Benzene, Ethylbenzene, Isopropylbenzene, n-Butylbenzene, n-propylbenzene, sec-Butylbenzene, Styrene, t-Butylbenzene, Toluene, (m+p)xylene, o-xylene, m-xylene, p-xylene, Xylenes (o-xylene+m-xylene+p-xylene), Xylenes (o-xylene+mp-xylene), Total BTEX, Total BTEXS. Organohalogenated compounds: 2-Chlorotoluene, 3-Chlorotoluene, 4-Chlorotoluene, 1,2-Dibromo-3-Chloropropane, 1,1-dichloroethane, 1,1-dichloroethylene, 1,1-Dichloropropene, 1,2-Dibromoethane, 1,2-Dichlorobenzene, 1,2-Dichloroethane, 1,2-dichloroethylene 1,2-Dichloropropane, 1,3-Dichlorobenzene, 1,3-Dichloropropane, 1,4-Dichlorobenzene, 1,1,1-Trichloroethane, 1,1,2-Trichloroethane, 1,2,3-Trichlorobenzene, 1,2,3-Trichloropropane, 1,2,4-Trichlorobenzene, 1,3,5-Trichlorobenzene, 1,1,2,2-Tetrachloroethane, 1,1,1,2-Tetrachloroethane, Bromobenzene, Bromochloromethane, Bromodichloromethane, Bromoform, Bromomethane, Carbon tetrachloride, cis-1,3-dichloropropylene, Chlorobenzene, Chloroethane, Chloroform, Chloromethane, vinyl chloride, Dibromo chloro methane, cis-1,2-Dichloroethylene, Dibromo methane, Dicloro-difluorine methane, Hexachlorobutadiene, Esacloroethane, Methylene chloride, Pentacloroethane, Tetracloroethylene, trans 1,2-dichloroethylene, trans-1,3-dichloropropylene, Trichloroethylene, Trichlorofluoromethane, MTBE, ETBE, TAME, Sum of aromatic organic solvents, Sum of organic nitrogen solvents, Total chlorinated aliphatic compounds carcinogenic, Total Trihalomethanes (as DLgs 31/2001), Tetrachlorethylene+trichlorethylene (as DLgs 31/2001)</p> |                                      |                    |                              |      |
| Prova correlata                        | Acque di scarico - Waste waters | <p>Composti organici volatili (VOC): Composti aromatici: 2-Etiltoluene, 3-Etiltoluene, 4-Etiltoluene, 4-Isopropiltoluene, 1,2,4-Trimetilbenzene, 1,3,5-Trimetilbenzene, 1,2,3-Trimetilbenzene, Benzene, Etilbenzene, Isopropilbenzene, n-Butilbenzene, n-propilbenzene, sec-Butilbenzene, Stirene, t-Butilbenzene, Toluene, (m+p)xilene, o-xilene, m-xilene, p-xilene, Xileni (o-Xilene + m-Xilene + p-Xilene), Xileni (o-Xilene + mp-Xilene), BTEX totali, BTEXS totali, Solventi organici aromatici totali (secondo DLgs 152/2006 All. 5 parte III Tab. 3), Solventi organici aromatici totali (secondo DM</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | UNI EN ISO 15680:2005                | GC/MS (purge&trap) |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE    | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA   | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                                 | 30/07/1999). Composti organoalogenati:2-Clorotoluene, 3-Clorotoluene, 4-Clorotoluene, 1,2-Dibromo-3-Cloropropano, 1,1-Dicloroetano, 1,1-Dicloroetilene, 1,1-Dicloropropene, 1,2-Dibromoetano, 1,2-Diclorobenzene, 1,2-Dicloroetano, 1,2 Dicloroetilene, 1,2-Dicloropropano, 1,3-Diclorobenzene, 1,3-Dicloropropano, 1,4-Diclorobenzene, 1,1,1-Tricloroetano, 1,1,2-Tricloroetano, 1,2,3-Triclorobenzene, 1,2,3-Tricloropropano, 1,2,4-Triclorobenzene, 1,3,5-Triclorobenzene, 1,1,2,2-Tetracloroetano, 1,1,1,2-Tetracloroetano, Bromobenzene, Bromoclorometano, Bromodichlorometano, Bromoformio, Bromometano, Carbonio tetracloruro, Clorobenzene, Cloroetano, Cloroformio, Clorometano, Cloruro di vinile, Dibromoclorometano, cis-1,2-Dicloroetilene, Dicloro-difluorometano, Esaclorobutadiene, Esacloroetano, Metilene cloruro, Pentacloroetano, Tetracloroetilene, trans 1,2-dicloroetilene, Tricloroetilene, Triclorofluorometano, MTBE, ETBE, TAME. Somma di Tetracloroetilene e Tricloroetilene, Somma di Trihalometani, Composti alifatici clorurati cancerogeni totali. Volatile organic compounds (VOC): Aromatic compounds: 2-Etil toluene, 3-Ethyltoluene, 4-Ethyltoluene, 4-Isopropyl toluene, 1,2,4-Trimethyl benzene, 1,3,5-Trimethyl benzene, 1,2,3-Trimethyl benzene, Benzene, Ethyl benzene, Isopropyl benzene, n-Butyl benzene, n-propyl benzene, sec-Butyl benzene, Styrene, t-Butyl benzene, Toluene, (m+p)-Xylene, o-Xylene, m-Xylene, p-Xylene, Xylenes (o-xylene+m-xylene+p-xylene), Xylenes (o-xylene+mp-xylene), Total BTEX, Total BTEXS, Total organic aromatic compounds (as DLgs 152/2006 All. 5 Part III Tab. 3), Total organic aromatic compounds (as DM 30/07/1999). Organohalogenated compounds: 2-Chlorotoluene, 3-Chlorotoluene, 4-Chlorotoluene, 1,2-Dibromo-3-Chloropropane, 1,1-Dichloroethane, 1,1-Dichloroethylene, 1,1-Dichloropropene, 1,2-Dibromoethane, 1,2-Dichlorobenzene, 1,2-Dichloroethane, 1,2 Dichloroethylene, 1,2-Dichloropropane, 1,3-Dichlorobenzene, 1,3-Dichloropropane, 1,4-Dichlorobenzene, 1,1,1-Trichloroethane, 1,1,2-Trichloroethane, 1,2,3-Trichlorobenzene, 1,2,3-Trichloropropane, 1,2,4-Trichlorobenzene, 1,3,5-Trichlorobenzene, 1,1,2,2-Tetrachloroethane, 1,1,1,2-Tetrachloroethane, Bromobenzene, Bromochloromethane, Bromodichloromethane, Bromoform, Bromomethane, Carbon tetrachloride, Chlorobenzene, Chloroethane, Chloroform, Chloromethane, Vinyl chloride, Dibromochloromethane, cis-1,2-Dichloroethylene, Dichlorodifluoromethane, Hexachlorobutadiene, Hexachloroethane, Methylene chloride, Pentachloroethane, Tetrachloroethylene, trans 1,2-dichloroethylene, Trichloroethylene, Trichlorofluoromethane, MTBE, ETBE, TAME. Sum of Tetrachloroethylene and Trichloroethylene, Sum of Trihalomethanes, Total chlorinated aliphatic compounds carcinogenic |                                      |                    |                              |      |
| Prova correlata                        | Acque di scarico - Waste waters | Composti organici volatili (VOC): Composti organici: 1-Cloro-2-propanolo, 1-Propanolo, 2-Butanone, 2-Propanolo, Acetone, Acetonitrile, Acrilonitrile, n-Butanolo, sec-Butanolo, n-Butilacetato, ter-Butilacetato, Cicloesano, Cicloesanone, Diacetone alcol, Esano, Etanolo, Etere etilico, Etilacetato, i-Butil alcool, Isobutilacetato, Metil isobutil chetone, Metil isopropil chetone, Metil-ter-butiletere (MTBE), t-Butil alcool, Vinil acetato, ETBE, TAME Composti aromatici: 2-Etiltoluene, 3-Etiltoluene, 4-Etiltoluene, 4-Isopropiltoluene, 1,2,4-Trimetilbenzene, 1,3,5-Trimetilbenzene, 1,2,3-Trimetilbenzene, Benzene, Etilbenzene, Isopropilbenzene, n-Butilbenzene, n-propilbenzene, sec-Butilbenzene, Styrene, t-Butilbenzene, Toluene, (m+p) xilene, o-xilene, m-xilene, p-xilene, Xileni (o-Xilene + m-Xilene + p-Xilene), Xileni (o-Xilene + mp-Xilene), BTEX totali, BTEXS totali, Solventi organici aromatici totali (secondo DLgs 152/2006 All. 5 Parte III Tab. 3), Solventi organici aromatici totali (secondo DM 30/07/1999). Composti organoalogenati: 2-Clorotoluene, 3-Clorotoluene, 4-Clorotoluene, 1,2-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | EPA 5021 A 2014 + EPA 8260 D 2018    | GC/MS (purge&trap) |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE    | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA   | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                                 | <p>Dibromo-3-Cloropropano, 1,1-Dicloroetano, 1,1-Dicloroetilene, 1,1-Dicloropropene, 1,2-Dibromoetano, 1,2-Diclorobenzene, 1,2-Dicloroetano, 1,2-Dicloroetilene, 1,2-Dicloropropano, 1,3-Diclorobenzene, 1,3-Dicloropropano, 1,4-Diclorobenzene, 1,1,1-Tricloroetano, 1,1,2-Tricloroetano, 1,2,3-Triclorobenzene, 1,2,3-Tricloropropano, 1,2,4-Triclorobenzene, 1,3,5-Triclorobenzene, 1,1,2,2-Tetracloroetano, 1,1,1,2-Tetracloroetano, Bromobenzene, Bromoclorometano, Bromodichlorometano, Bromoformio, Bromometano, Carbonio tetracloruro, Clorobenzene, Cloroetano, Cloroformio, Clorometano, Cloruro di vinile, Dibromoclorometano, cis-1,2-Dicloroetilene, Dibromometano, Dicloro-difluorometano, Esaclorobutadiene, Esacloroetano, Metilene cloruro, Pentacloroetano, Tetracloroetilene, trans 1,2-dicloroetilene, Tricloroetilene, Triclorofluorometano, Somma di solventi organici aromatici, Somma di solventi organici azotati, Composti alifatici clorurati cancerogeni totali, Trialometani totali, Tetracloroetilene+tricloroetilene Volatile organic compounds (VOC): Organic compounds: 1-Chloro-2-propanol, 1-Propanol, 2-Butanone, 2-Propanol, Aceton, Acetonitrile, Acrilonitrile, n-Butanol, sec-Butanol, n-Butyl acetate, ter-Butyl acetate, Cyclohexane, Cyclohexanone, Diacetone alcohol, Hexane, Ethanol, Ethyl ether, Ethyl Acetate, i-Butyl alcohol, Isobutyl acetate Methyl isobutyl ketone, Methyl isopropyl ketone, Methyl-ter-butyl ether (MTBE), t-Butyl alcohol, Vinyl acetate, ETBE, TAME Aromatic compounds: 2-Etil toluene, 3-Ethyltoluene, 4-Ethyltoluene, 4-Isopropyl toluene, 1,2,4-Trimethyl benzene, 1,3,5-Trimethyl benzene, 1,2,3-Trimethyl benzene, Benzene, Ethyl benzene, Isopropyl benzene, n-Butyl benzene, n-propyl benzene, sec-Butyl benzene, Styrene, t-Butyl benzene, Toluene, (m+p) xylene, o-xylene, m-xylene, p-xylene, Xylenes (o-xylene+m-xylene+p-xylene), Xylenes (o-xylene +mp-xylene), Total BTEX, Total BTEXS, Total aromatic organic compounds (as DLgs 152/2006 All. 5 Part III Tab. 3), Total aromatic organic compounds (as DM 30/07/1999). Organohalogenated compounds: 2-Chlorotoluene, 3-Chlorotoluene, 4-Chlorotoluene, 1,2-Dibromo-3-Chloropropane, 1,1-Dichloroethane, 1,1-Dichloroethylene, 1,1-Dichloropropene, 1,2-Dibromoethane, 1,2-Dichlorobenzene, 1,2-Dichloroethane, 1,2-Dichloroethylene, 1,2-Dichloropropane, 1,3-Dichlorobenzene, 1,3-Dichloropropane, 1,4-Dichlorobenzene, 1,1,1-Trichloroethane, 1,1,2-Trichloroethane, 1,2,3-Trichlorobenzene, 1,2,3-Trichloropropane, 1,2,4-Trichlorobenzene, 1,3,5-Trichlorobenzene, 1,1,2,2-Tetrachloroethane, 1,1,1,2-Tetrachloroethane, Bromobenzene, Bromochloromethane, Bromodichloromethane, Bromoform, Bromomethane, Carbon tetrachloride, Chlorobenzene, Chloroethane, Chloroform, Chloromethane, Vinyl chloride, Dibromochloromethane, cis-1,2-Dichloroethylene, Dibromomethane, Hexachlorobutadiene, Hexachloroethane, Methylene chloride, Pentachloroethane, Tetrachloroethylene, trans 1,2-dichloroethylene, Trichloroethylene, Trichlorofluoromethane, Sum of aromatic organic solvents, Sum of organic nitrogen solvents, Total chlorinated aliphatic compounds carcinogenic, Total trihalomethanes, Tetrachlorethylene +trichlorethylene</p> |                                      |                    |                              |      |
| Prova correlata                        | Acque di scarico - Waste waters | <p>Composti organici volatili (VOC): Composti organici: Metil-ter-butiletere (MTBE), ETBE, TAME Composti aromatici: 2-Etiltoluene, 3-Etiltoluene, 4-Etiltoluene, 4-Isopropiltoluene, 1,2,4-Trimetilbenzene, 1,3,5-Trimetilbenzene, 1,2,3-Trimetilbenzene, Benzene, Etilbenzene, Isopropilbenzene, n-Butilbenzene, n-propilbenzene, sec-Butilbenzene, Stirene, t-Butilbenzene, Toluene, (m+p) xilene, o-xilene, m- xilene, p-xilene, Xileni (o-Xilene + m-Xilene + p-Xilene), Xileni (o-Xilene + mp-Xilene), BTEX totali, BTEXS totali, Solventi organici aromatici totali (secondo DLgs</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | EPA 5030 C 2003 + EPA 8260 D 2018    | GC/MS (purge&trap) |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE    | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA        | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                                 | 152/2006 All. 5 Parte III Tab. 3), Solventi organici aromatici totali (secondo DM 30/07/1999) Composti organoalogenati: 2-Clorotoluene, 3-Clorotoluene, 4-Clorotoluene, 1,2-Dibromo-3-Cloropropano, 1,1-Dicloroetano, 1,1-Dicloroetilene, 1,1-Dicloropropene, 1,2-Dibromoetano, 1,2-Diclorobenzene, 1,2-Dicloroetano, 1,2-Dicloroetilene, 1,2-Dicloropropano, 1,3-Diclorobenzene, 1,3-Dicloropropano, 1,4-Diclorobenzene, 1,1,1-Tricloroetano, 1,1,2-Tricloroetano, 1,2,3-Triclorobenzene, 1,2,3-Tricloropropano, 1,2,4-Triclorobenzene, 1,3,5-Triclorobenzene, 1,1,2,2-Tetracloroetano, 1,1,1,2-Tetracloroetano, Bromobenzene, Bromoclorometano, Bromodichlorometano, Bromoformio, Bromometano, Carbonio tetracloruro, Clorobenzene, Cloroetano, Cloroformio, Clorometano, Cloruro di vinile, Dibromoclorometano, cis-1,2-Dicloroetilene, Dibromometano, Dicloro-difluorometano, Esaclorobutadiene, Esacloroetano, Metilene cloruro, Pentacloroetano, Tetracloroetilene, trans 1,2-dicloroetilene, Tricloroetilene, Triclorofluorometano, Somma di solventi organici aromatici, Somma di Tetracloroetilene e Tricloroetilene, Somma di Trialometani, Composti alifatici clorurati cancerogeni totali - Volatile organic compounds (VOC): Organic compounds: Methyl-ter-butyl ether (MTBE), ETBE, TAME Aromatic compounds: 2-Etil toluene, 3-Ethyltoluene, 4-Ethyltoluene, 4-Isopropyl toluene, 1,2,4-Trimethyl benzene, 1,3,5-Trimethyl benzene, 1,2,3-Trimethyl benzene, Benzene, Ethyl benzene, Isopropyl benzene, n-Butyl benzene, n-propyl benzene, sec-Butyl benzene, Styrene, t-Butyl benzene, Toluene, (m+p) xylene, o-xylene, m-xylene, p-xylene, Xylenes (o-xylene+m-xylene+p-xylene), Xylenes (o-xylene+mp-xylene), Total BTEX, Total BTEXS, Total aromatic organic solvents (as DLgs 152/2006 All. 5 Parte III tab. 3), Total aromatic organic solvents (as DM 30/07/1999) Organohalogenated compounds: 2-Chlorotoluene, 3-Chlorotoluene, 4-Chlorotoluene, 1,2-Dibromo-3-Chloropropane, 1,1-Dichloroethane, 1,1-Dichloroethylene, 1,1-Dichloropropene, 1,2-Dibromoethane, 1,2-Dichlorobenzene, 1,2-Dichloroethane, 1,2-Dichloroethylene, 1,2-Dichloropropane, 1,3-Dichlorobenzene, 1,3-Dichloropropane, 1,4-Dichlorobenzene, 1,1,1-Trichloroethane, 1,1,2-Trichloroethane, 1,2,3-Trichlorobenzene, 1,2,3-Trichloropropane, 1,2,4-Trichlorobenzene, 1,3,5-Trichlorobenzene, 1,1,2,2-Tetrachloroethane, 1,1,1,2-Tetrachloroethane, Bromobenzene, Bromochloromethane, Bromodichloromethane, Bromoform, Bromomethane, Carbon tetrachloride, Chlorobenzene, Chloroethane, Chloroform, Chloromethane, Vinyl chloride, Dibromochloromethane, cis-1,2-Dichloroethylene, Dibromomethane, Hexachlorobutadiene, Hexachloroethane, Methylene chloride, Pentachloroethane, Tetrachloroethylene, trans 1,2-dichloroethylene, Trichloroethylene, Trichlorofluoromethane, Sum of aromatic organic solvents, Sum of Tetrachloroethylene and Trichloroethylene, Sum of Trihalomethanes, Total chlorinated aliphatic compounds carcinogenic |                                      |                         |                              |      |
| Prova correlata                        | Acque di scarico - Waste waters | Composti organici volatili VOC. Composti Organici: Acetonitrile, Acrilonitrile Composti aromatici: 2-Etiltoluene, 3-Etiltoluene, 4-Etiltoluene, 4-Isopropiltoluene, 1,2,4-Trimetilbenzene, 1,3,5-Trimetilbenzene, 1,2,3-Trimetilbenzene, Benzene, Etilbenzene, Isopropilbenzene, n-Butilbenzene, n-propilbenzene, sec-Butilbenzene, Stirene, t-Butilbenzene, Toluene, (m+p) xilene, o-xilene, m-xilene, p-xilene, Xileni (o-Xilene + m-Xilene + p-Xilene), Xileni (o-Xilene + mp-Xilene), BTEX totali, BTEXS totali, Solventi organici aromatici totali (secondo DLgs 152/2006 All. 5 Parte III Tab. 3), Solventi organici aromatici totali (secondo DM 30/07/1999). Composti organoalogenati: 2-Clorotoluene, 3-Clorotoluene, 4-Clorotoluene, 1,2-Dibromo-3-Cloropropano, 1,1-Dicloroetano, 1,1-Dicloroetilene, 1,1-Dicloropropene, 1,2-Dibromoetano, 1,2-Diclorobenzene, 1,2-Dicloroetano, 1,2-Dicloroetilene, 1,2-Dicloropropano, 1,3-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | ISO 11423-1:1997                     | GC/MS (spazio di testa) |                              | 0    |



| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE                                                                                                                          | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA        | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                                                                                                                                                       | <p>Diclorobenzene, 1,3-Dicloropropano, 1,4-Diclorobenzene, 1,1,1-Tricloroetano, 1,1,2-Tricloroetano, 1,2,3-Triclorobenzene, 1,2,3-Tricloropropano, 1,2,4-Triclorobenzene, 1,3,5-Triclorobenzene, 1,1,2,2-Tetracloroetano, 1,1,1,2-Tetracloroetano, Bromobenzene, Bromoclorometano, Bromodichlorometano, Bromoformio, Bromometano, Carbonio tetracloruro, Clorobenzene, Cloroetano, Cloroformio, Clorometano, Cloruro di vinile, Dibromoclorometano, cis-1,2-Dicloroetilene, Dibromometano, Dicloro-difluorometano, Esaclorobutadiene, Esacloroetano, Metilene cloruro, Pentacloroetano, Tetracloroetilene, trans 1,2-dicloroetilene, Tricloroetilene, Triclorofluorometano, MTBE, ETBE, TAME, Somma di solventi organici aromatici, Somma di solventi organici azotati, Composti alifatici clorurati cancerogeni totali, Trialometani totali, Tetracloroetilene+tricloroetilene. Volatile organic compounds (VOC): Organics compounds: Acetonitrile, Acrilonitrile Aromatic compounds: 2-Ethyl toluene, 3-Ethyl toluene, 4-Ethyl toluene, 4-isopropyl toluene, 1,2,4-Trimethylbenzene, 1,3,5-Trimethylbenzene 1,2,3-Trimethylbenzene, Benzene, Ethylbenzene, Isopropylbenzene, n-Butylbenzene, n-propylbenzene, sec-Butylbenzene, Styrene, t-Butylbenzene, Toluene, (m+p)xylene, o-xylene, m-xylene, p-xylene, Xylenes (o-xylene+m-xylene+p-xylene), Xylenes (o-xylene+mp-xylene), Total BTEX, Total BTEXS, Total aromatic organic solvents (as DLgs 152/2006 All. 5 Part III Tab. 3), Total aromatic organic solvents (as DM 30/07/1999). Organohalogenated compounds: 2-Chlorotoluene, 3-Chlorotoluene, 4-Chlorotoluene, 1,2-Dibromo-3-Chloropropane, 1,1-dichloroethane, 1,1-dichloroethylene, 1,1-Dichloropropene, 1,2-Dibromoethane, 1,2-Dichlorobenzene, 1,2-Dichloroethane, 1,2-dichloroethylene 1,2-Dichloropropane, 1,3-Dichlorobenzene, 1,3-Dichloropropane, 1,4-Dichlorobenzene, 1,1,1-Trichloroethane, 1,1,2-Trichloroethane, 1,2,3-Trichlorobenzene, 1,2,3-Trichloropropane, 1,2,4-Trichlorobenzene, 1,3,5-Trichlorobenzene, 1,1,2,2-Tetrachloroethane, 1,1,1,2-Tetrachloroethane, Bromobenzene, Bromochloromethane, Bromodichloromethane, Bromoform, Bromomethane, Carbon tetrachloride, cis-1,3-dichloropropylene, Chlorobenzene, Chloroethane, Chloroform, Chloromethane, vinyl chloride, Dibromo chloro methane, cis-1,2-Dichloroethylene, Dibromo methane, Dicloro-difluorine methane, Hexachlorobutadiene, Esachloroethane, Methylene chloride, Pentachloroethane, Tetrachloroethylene, trans 1,2-dichloroethylene, trans-1,3-dichloropropylene, Trichloroethylene, Trichlorofluoromethane, MTBE, ETBE, TAME, Sum of aromatic organic solvents, Sum of organic nitrogen solvents, Total chlorinated aliphatic compounds carcinogenic, Total Trihalomethanes, Tetrachlorethylene +trichlorethylene</p> |                                      |                         |                              |      |
| Prova correlata                        | Acque minerali naturali, Acque da sondaggio, Acque di piscina, Acque di processo – Natural mineral water, Ground water, Swimming water, Process water | <p>Composti organici volatili (VOC): Composti organici: 1-Cloro-2-propanolo, 1-Propanolo, 2-Butanone, 2-Propanolo, Acetone, Acetonitrile, Acrilonitrile, n-Butanolo, sec-Butanolo, n-Butilacetato, ter-Butilacetato, Cicloesano, Cicloesanone, Diacetone alcol, Esano, Etanolo, Etere etilico, Etilacetato, i-Butil alcool, Isobutilacetato, Metil isobutil chetone, Metil isopropil chetone, Metil-ter-butiletere (MTBE), t-Butil alcool, Vinil acetato, ETBE, TAME Composti aromatici: 2-Etiltoluene, 3-Etiltoluene, 4-Etiltoluene, 4-Isopropiltoluene, 1,2,4-Trimetilbenzene, 1,3,5-Trimetilbenzene, 1,2,3-Trimetilbenzene, Benzene, Etilbenzene, Isopropilbenzene, n-Butilbenzene, n-propilbenzene, sec-Butilbenzene, Stirene, t-Butilbenzene, Toluene, (m+p) xilene, o-xilene, m-xilene, p-xilene, Xileni (o-Xilene + m-Xilene + p-Xilene), Xileni (o-Xilene + mp-Xilene), BTEX totali, BTEXS totali. Composti organoalogenati: 2-Clorotoluene, 3-Clorotoluene, 4-Clorotoluene, 1,2-Dibromo-3-Cloropropano, 1,1-Dicloroetano, 1,1-Dicloroetilene, 1,1-Dicloropropene, 1,2-Dibromoetano, 1,2-Diclorobenzene, 1,2-Dicloroetano, 1,2-</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | EPA 5021 A 2014 + EPA 8260 D 2018    | GC/MS (spazio di testa) |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE                                                                                                                          | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA        | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                                                                                                                                                       | <p>Dicloroetilene 1,2-Dicloropropano, 1,3-Diclorobenzene, 1,3-Dicloropropano, 1,4-Diclorobenzene, 1,1,1-Tricloroetano, 1,1,2-Tricloroetano, 1,2,3-Triclorobenzene, 1,2,3-Tricloropropano, 1,2,4-Triclorobenzene, 1,3,5-Triclorobenzene, 1,1,1,2-Tetracloroetano, 1,1,1,2-Tetracloroetano, Bromobenzene, Bromoclorometano, Bromodichlorometano, Bromoformio, Bromometano, Carbonio tetracloruro, Clorobenzene, Cloroetano, Cloroformio, Clorometano, Cloruro di vinile, Dibromoclorometano, cis-1,2-Dicloroetilene, Dibromometano, Dicloro-difluorometano, Esaclorobutadiene, Esacloroetano, Metilene cloruro, Pentacloroetano, Tetracloroetilene, trans 1,2-dicloroetilene, Tricloroetilene, Triclorofluorometano, Somma di solventi organici aromatici, Somma di solventi organici azotati, Composti alifatici clorurati cancerogeni totali, Trialometani totali, Tetracloroetilene+tricloroetilene</p> <p>Volatile organic compounds (VOC): Organic compounds: 1-Chloro-2-propanol, 1-Propanol, 2-Butanone, 2-Propanol, Aceton, Acetonitrile, Acrilonitrile, n-Butanol, sec-Butanol, n-Butyl acetate, ter-Butyl acetate, Cyclohexane, Cycloesane, Diacetone alcohol, Hexane, Ethanol, Ethyl ether, Ethyl Acetate, i-Butyl alcohol, Isobutyl acetate Methyl isobutyl ketone, Methyl isopropyl ketone, Methyl-ter-butyl ether (MTBE), t-Butyl alcohol, Vinyl acetate, ETBE, TAME Aromatic compounds: 2-Etil toluene, 3-Ethyltoluene, 4-Ethyltoluene, 4-Isopropyl toluene, 1,2,4-Trimethyl benzene, 1,3,5-Trimethyl benzene, 1,2,3-Trimethyl benzene, Benzene, Ethyl benzene, Isopropyl benzene, n-Butyl benzene, n-propyl benzene, sec-Butyl benzene, Styrene, t-Butyl benzene, Toluene, (m+p) xylene, o-xylene, m-xylene, p-xylene, Xylenes (o-xylene+m-xylene+p-xylene), Xylenes (o-xylene+mp-xylene), Total BTEX, Total BTEXS. Organohalogenated compounds: 2-Chlorotoluene, 3-Chlorotoluene, 4-Chlorotoluene, 1,2-Dibromo-3-Chloropropane, 1,1-Dichloroethane, 1,1-Dichloroethylene, 1,1-Dichloropropene, 1,2-Dibromoethane, 1,2-Dichlorobenzene, 1,2-Dichloroethane, 1,2-Dichloroethylene, 1,2-Dichloropropane, 1,3-Dichlorobenzene, 1,3-Dichloropropane, 1,4-Dichlorobenzene, 1,1,1-Trichloroethane, 1,1,2-Trichloroethane, 1,2,3-Trichlorobenzene, 1,2,3-Trichloropropane, 1,2,4-Trichlorobenzene, 1,3,5-Trichlorobenzene, 1,1,2,2-Tetrachloroethane, 1,1,1,2-Tetrachloroethane, Bromobenzene, Bromochloromethane, Bromodichloromethane, Bromoform, Bromomethane, Carbon tetrachloride, Chlorobenzene, Chloroethane, Chloroform, Chloromethane, Vinyl chloride, Dibromochloromethane, cis-1,2-Dichloroethylene, Dibromomethane, Hexachlorobutadiene, Hexachloroethane, Methylene chloride, Pentachloroethane, Tetrachloroethylene, trans 1,2-dichloroethylene, Trichloroethylene, Trichlorofluoromethane, Sum of aromatic organic solvents, Sum of organic nitrogen solvents, Total chlorinated aliphatic compounds carcinogenic, Total trihalomethanes, Tetrachlorethylene +trichlorethylene</p> |                                      |                         |                              |      |
| Prova correlata                        | Acque minerali naturali, Acque da sondaggio, Acque di piscina, Acque di processo – Natural mineral water, Ground water, Swimming water, Process water | <p>Composti organici volatili VOC. Composti Organici: Acetonitrile, Acrilonitrile Composti aromatici: 2-Etiltoluene, 3-Etiltoluene, 4-Etiltoluene, 4-Isopropiltoluene, 1,2,4-Trimetilbenzene, 1,3,5-Trimetilbenzene, 1,2,3-Trimetilbenzene, Benzene, Etilbenzene, Isopropilbenzene, n-Butilbenzene, n-propilbenzene, sec-Butilbenzene, Stirene, t-Butilbenzene, Toluene, (m+p) xilene, o-xilene, m-xilene, p-xilene, Xileni (o-Xilene + m-Xilene + p-Xilene), Xileni (o-Xilene + mp-Xilene), BTEX totali, BTEXS totali.</p> <p>Composti organoalogenati: 2-Chlorotoluene, 3-Chlorotoluene, 4-Chlorotoluene, 1,2-Dibromo-3-Chloropropano, 1,1-Dicloroetano, 1,1-Dicloroetilene, 1,1-Dicloropropene, 1,2-Dibromoetano, 1,2-Diclorobenzene, 1,2-Dicloroetano, 1,2-Dicloroetilene, 1,2-Dicloropropano, 1,3-Diclorobenzene, 1,3-Dicloropropano, 1,4-Diclorobenzene, 1,1,1-Tricloroetano, 1,1,2-Tricloroetano, 1,2,3-Triclorobenzene,</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | ISO 11423-1:1997                     | GC/MS (spazio di testa) |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE                                                                                                                          | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA   | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                                                                                                                                                       | 1,2,3-Tricloropropano, 1,2,4-Triclorobenzene, 1,3,5-Triclorobenzene, 1,1,2,2-Tetracloroetano, 1,1,1,2-Tetracloroetano, Bromobenzene, Bromoclorometano, Bromodichlorometano, Bromoformio, Bromometano, Carbonio tetracloruro, Clorobenzene, Cloroetano, Cloroformio, Clorometano, Cloruro di vinile, Dibromoclorometano, cis-1,2-Dicloroetilene, Dibromometano, Dicloro-difluorometano, Esaclorobutadiene, Esacloroetano, Metilene cloruro, Pentacloroetano, Tetracloroetilene, trans 1,2-dicloroetilene, Tricloroetilene, Triclorofluorometano, MTBE, ETBE, TAME, Somma di solventi organici aromatici, Somma di solventi organici azotati, Composti alifatici clorurati cancerogeni totali, Trialometani totali, Tetracloroetilene+tricloroetilene. Volatile organic compounds (VOC): Organics compounds: Acetonitrile, Acrilonitrile Aromatic compounds: 2-Ethyl toluene, 3-Ethyl toluene, 4-Ethyl toluene, 4-isopropyl toluene, 1,2,4-Trimethylbenzene, 1,3,5-Trimethylbenzene 1,2,3-Trimethylbenzene, Benzene, Ethylbenzene, Isopropylbenzene, n-Buthylbenzene, n-propylbenzene, sec-Buthylbenzene, Styrene, t-Buthylbenzene, Toluene, (m+p)xylene, o-xylene, m-xylene, p-xylene, Xylenes (o-xylene+m-xylene+p-xylene), Xylenes (o-xylene+mp-xylene), Total BTEX, Total BTEXS. Organohalogenated compounds: 2-Chlorotoluene, 3-Chlorotoluene, 4-Chlorotoluene, 1,2-Dibromo-3-Chloropropane, 1,1-dichloroethane, 1,1-dichloroethylene, 1,1-Dichloropropene, 1,2-Dibromoethane, 1,2-Dichlorobenzene, 1,2-Dichloroethane, 1,2-dichloroethylene 1,2-Dichloropropane, 1,3-Dichlorobenzene, 1,3-Dichloropropane, 1,4-Dichlorobenzene, 1,1,1-Trichloroethane, 1,1,2-Trichloroethane, 1,2,3-Trichlorobenzene, 1,2,3-Trichloropropane, 1,2,4-Trichlorobenzene, 1,3,5-Trichlorobenzene, 1,1,1,2,2-Tetrachloroethane, 1,1,1,2-Tetrachloroethane, Bromobenzene, Bromochloromethane, Bromodichloromethane, Bromoform, Bromomethane, Carbon tetrachloride, cis-1,3-dichloropropylene, Chlorobenzene, Chloroethane, Chloroform, Chloromethane, vinyl chloride, Dibromo chloro methane, cis-1,2-Dichloroethylene, Dibromo methane, Dicloro-difluorine methane, Hexachlorobutadiene, Esacloroethane, Methylene chloride, Pentacloroethane, Tetracloroethylene, trans 1,2-dichloroethylene, trans-1,3-dichloropropylene, Trichloroethylene, Trichlorofluoromethane, MTBE, ETBE, TAME, Sum of aromatic organic solvents, Sum of organic nitrogen solvents, Total chlorinated aliphatic compounds carcinogenic, Total Trihalomethanes, Tetrachlorethylene+trichlorethylene |                                      |                    |                              |      |
| Prova correlata                        | Acque minerali naturali, Acque da sondaggio, Acque di piscina, Acque di processo - Natural mineral water, Ground water, Swimming water, Process water | Composti organici volatili (VOC): Composti aromatici: 2-Etiltoluene, 3-Etiltoluene, 4-Etiltoluene, 4-Isopropiltoluene, 1,2,4-Trimetilbenzene, 1,3,5-Trimetilbenzene, 1,2,3-Trimetilbenzene, Benzene, Etilbenzene, Isopropilbenzene, n-Butilbenzene, n-propilbenzene, sec-Butilbenzene, Stirene, t-Butilbenzene, Toluene, (m+p)xilene, o-xilene, m-xilene, p-xilene, Xileni (o-Xilene + m-Xilene + p-Xilene), Xileni (o-Xilene + mp-Xilene), BTEX totali, BTEXS totali. Composti organoalogenati: 2-Clorotoluene, 3-Clorotoluene, 4-Clorotoluene, 1,2-Dibromo-3-Cloropropano, 1,1-Dicloroetano, 1,1-Dicloroetilene, 1,1-Dicloropropene, 1,2-Dibromoetano, 1,2-Diclorobenzene, 1,2-Dicloroetano, 1,2-Dicloroetilene, 1,2-Dicloropropano, 1,3-Diclorobenzene, 1,3-Dicloropropano, 1,4-Diclorobenzene, 1,1,1-Tricloroetano, 1,1,2-Tricloroetano, 1,2,3-Triclorobenzene, 1,2,3-Tricloropropano, 1,2,4-Triclorobenzene, 1,3,5-Triclorobenzene, 1,1,2,2-Tetracloroetano, 1,1,1,2-Tetracloroetano, Bromobenzene, Bromoclorometano, Bromodichlorometano, Bromoformio, Bromometano, Carbonio tetracloruro, Clorobenzene, Cloroetano, Cloroformio, Clorometano, Cloruro di vinile, Dibromoclorometano, cis-1,2-Dicloroetilene, Dicloro-difluorometano, Esaclorobutadiene, Esacloroetano, Metilene cloruro, Pentacloroetano, Tetracloroetilene, trans 1,2-dicloroetilene,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | UNI EN ISO 15680:2005                | GC/MS (purge&trap) |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE                                                                                                         | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA   | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                                                                                                                                      | Tricloroetilene, Triclorofluorometano, MTBE, ETBE, TAME. Somma di Tetracloroetilene e Tricloroetilene, Somma di Trialometani, Composti alifatici clorurati cancerogeni totali. Volatile organic compounds (VOC): Aromatic compounds: 2-Etil toluene, 3-Ethyltoluene, 4-Ethyltoluene, 4-Isopropyl toluene, 1,2,4-Trimethyl benzene, 1,3,5-Trimethyl benzene, 1,2,3-Trimethyl benzene, Benzene, Ethyl benzene, Isopropyl benzene, n-Butyl benzene, n-propyl benzene, sec-Butyl benzene, Styrene, t-Butyl benzene, Toluene, (m+p)-Xylene, o-Xylene, m-Xylene, p-Xylene, Xylenes (o-xylene+m-xylene+p-xylene), Xylenes (o-xylene+mp-xylene), Total BTEX, Total BTEXS. Organohalogenated compounds: 2-Chlorotoluene, 3-Chlorotoluene, 4-Chlorotoluene, 1,2-Dibromo-3-Chloropropane, 1,1-Dichloroethane, 1,1-Dichloroethylene, 1,1-Dichloropropene, 1,2-Dibromoethane, 1,2-Dichlorobenzene, 1,2-Dichloroethane, 1,2 Dichloroethylene, 1,2-Dichloropropane, 1,3-Dichlorobenzene, 1,3-Dichloropropane, 1,4-Dichlorobenzene, 1,1,1-Trichloroethane, 1,1,2-Trichloroethane, 1,2,3-Trichlorobenzene, 1,2,3-Trichloropropane, 1,2,4-Trichlorobenzene, 1,3,5-Trichlorobenzene, 1,1,1,2-Tetrachloroethane, 1,1,1,2-Tetrachloroethane, Bromobenzene, Bromochloromethane, Bromodichloromethane, Bromoform, Bromomethane, Carbon tetrachloride, Chlorobenzene, Chloroethane, Chloroform, Chloromethane, Vinyl chloride, Dibromochloromethane, cis-1,2-Dichloroethylene, Dichlorodifluoromethane, Hexachlorobutadiene, Hexachloroethane, Methylene chloride, Pentachloroethane, Tetrachloroethylene, trans 1,2-dichloroethylene, Trichloroethylene, Trichlorofluoromethane, MTBE, ETBE, TAME. Sum of Tetrachloroethylene and Trichloroethylene, Sum of Trihalomethanes, Total chlorinated aliphatic compounds carcinogenic                                                                                                                                                                                                                                                                                 |                                      |                    |                              |      |
| Prova correlata                        | Acque minerali, Acque da sondaggio, Acque di piscina, Acque di processo – Mineral water, Ground water, Swimming water, Process water | Composti organici volatili (VOC): Composti organici: Metil-ter-butiletere (MTBE), ETBE, TAME Composti aromatici: 2-Etiltoluene, 3-Etiltoluene, 4-Etiltoluene, 4-Isopropiltoluene, 1,2,4-Trimetilbenzene, 1,3,5-Trimetilbenzene, 1,2,3-Trimetilbenzene, Benzene, Etilbenzene, Isopropilbenzene, n-Butilbenzene, n-propilbenzene, sec-Butilbenzene, Stirene, t-Butilbenzene, Toluene, (m+p) xilene, o-xilene, m- xilene, p-xilene, Xileni (o-Xilene + m-Xilene + p-Xilene), Xileni (o-Xilene + mp-Xilene), BTEX totali, BTEXS totali. Composti organoalogenati: 2-Clorotoluene, 3-Clorotoluene, 4-Clorotoluene, 1,2-Dibromo-3-Cloropropano, 1,1-Dicloroetano, 1,1-Dicloroetilene, 1,1-Dicloropropene, 1,2-Dibromoetano, 1,2-Diclorobenzene, 1,2-Dicloroetano, 1,2-Dicloroetilene, 1,2-Dicloropropano, 1,3-Diclorobenzene, 1,3-Dicloropropano, 1,4-Diclorobenzene, 1,1,1-Tricloroetano, 1,1,2-Tricloroetano, 1,2,3-Triclorobenzene, 1,2,3-Tricloropropano, 1,2,4-Triclorobenzene, 1,3,5-Triclorobenzene, 1,1,1,2-Tetracloroetano, 1,1,1,2-Tetracloroetano, Bromobenzene, Bromoclorometano, Bromodiclorometano, Bromoformio, Bromometano, Carbonio tetracloruro, Clorobenzene, Cloroetano, Cloroformio, Clorometano, Cloruro di vinile, Dibromoclorometano, cis-1,2-Dicloroetilene, Dibromometano, Dicloro-difluorometano, Esaclorobutadiene, Esacloroetano, Metilene cloruro, Pentacloroetano, Tetracloroetilene, trans 1,2-dicloroetilene, Tricloroetilene, Triclorofluorometano, Somma di solventi organici aromatici, Somma di Tetracloroetilene e Tricloroetilene, Somma di Trialometani, Composti alifatici clorurati cancerogeni totali - Volatile organic compounds (VOC): Organic compounds: Methyl-ter-butyl ether (MTBE), ETBE, TAME Aromatic compounds: 2-Etil toluene, 3-Ethyltoluene, 4-Ethyltoluene, 4-Isopropyl toluene, 1,2,4-Trimethyl benzene, 1,3,5-Trimethyl benzene, 1,2,3-Trimethyl benzene, Benzene, Ethyl benzene, Isopropyl benzene, n-Butyl benzene, n-propyl benzene, sec-Butyl benzene, Styrene, t-Butyl benzene, Toluene, (m+p) xylene, o-xylene, m-xylene, p- | EPA 5030 C 2003 + EPA 8260 D 2018    | GC/MS (purge&trap) |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE                                                                       | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA   | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                                                                                                    | xylene, Xylenes (o-xylene+m-xylene+p-xylene), Xylenes (o-xylene+mp-xylene), Total BTEX, Total BTEXS. Organohalogenated compounds: 2-Chlorotoluene, 3-Chlorotoluene, 4-Chlorotoluene, 1,2-Dibromo-3-Chloropropane, 1,1-Dichloroethane, 1,1-Dichloroethylene, 1,1-Dichloropropene, 1,2-Dibromoethane, 1,2-Dichlorobenzene, 1,2-Dichloroethane, 1,2-Dichloroethylene, 1,2-Dichloropropane, 1,3-Dichlorobenzene, 1,3-Dichloropropane, 1,4-Dichlorobenzene, 1,1,1-Trichloroethane, 1,1,2-Trichloroethane, 1,2,3-Trichlorobenzene, 1,2,3-Trichloropropane, 1,2,4-Trichlorobenzene, 1,3,5-Trichlorobenzene, 1,1,2,2-Tetrachloroethane, 1,1,1,2-Tetrachloroethane, Bromobenzene, Bromochloromethane, Bromodichloromethane, Bromoform, Bromomethane, Carbon tetrachloride, Chlorobenzene, Chloroethane, Chloroform, Chloromethane, Vinyl chloride, Dibromochloromethane, cis-1,2-Dichloroethylene, Dibromomethane, Hexachlorobutadiene, Hexachloroethane, Methylene chloride, Pentachloroethane, Tetrachloroethylene, trans 1,2-dichloroethylene, Trichloroethylene, Trichlorofluoromethane, Sum of aromatic organic solvents, Sum of Tetrachloroethylene and Trichloroethylene, Sum of Trihalomethanes, Total chlorinated aliphatic compounds carcinogenic                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                      |                    |                              |      |
| Prova correlata                        | Acque naturali (sotterranee e superficiali)<br>- Natural water (groundwater and superficial water) | Composti organici volatili (VOC): Composti aromatici: 2-Etiltoluene, 3-Etiltoluene, 4-Etiltoluene, 4-Isopropiltoluene, 1,2,4-Trimetilbenzene, 1,3,5-Trimetilbenzene, 1,2,3-Trimetilbenzene, Benzene, Etilbenzene, Isopropilbenzene, n-Butilbenzene, n-propilbenzene, sec-Butilbenzene, Stirene, t-Butilbenzene, Toluene, (m+p)xilene, o-xilene, m-xilene, p-xilene, Xileni (o-Xilene + m-Xilene + p-Xilene), Xileni (o-Xilene + mp-Xilene), BTEX totali, BTEXS totali. Composti organoalogenati:2-Clorotoluene, 3-Clorotoluene, 4-Clorotoluene, 1,2-Dibromo-3-Cloropropano, 1,1-Dicloroetano, 1,1-Dicloroetilene, 1,1-Dicloropropene, 1,2-Dibromoetano, 1,2-Diclorobenzene, 1,2-Dicloroetano, 1,2-Dicloroetilene, 1,2-Dicloropropano, 1,3-Diclorobenzene, 1,3-Dicloropropano, 1,4-Diclorobenzene, 1,1,1-Tricloroetano, 1,1,2-Tricloroetano, 1,2,3-Triclorobenzene, 1,2,3-Tricloropropano, 1,2,4-Triclorobenzene, 1,3,5-Triclorobenzene, 1,1,2,2-Tetracloroetano, 1,1,1,2-Tetracloroetano, Bromobenzene, Bromoclorometano, Bromodiclorometano, Bromoformio, Bromometano, Carbonio tetracloruro, Clorobenzene, Cloroetano, Cloroformio, Clorometano, Cloruro di vinile, Dibromoclorometano, cis-1,2-Dicloroetilene, Dicloro-difluorometano, Esaclorobutadiene, Esacloroetano, Metilene cloruro, Pentacloroetano, Tetracloroetilene, trans 1,2-dicloroetilene, Tricloroetilene, Triclorofluorometano, MTBE, ETBE, TAME. Somma di Tetracloroetilene e Tricloroetilene, Somma di Trialometani, Composti alifatici clorurati cancerogeni totali (secondo DLgs 152/2006 Al.. 5 Parte IV Tab. 2) Volatile organic compounds (VOC): Aromatic compounds: 2-Etil toluene, Ali. 5 Parte IV Tab. 2) 3-Ethyltoluene, 4-Ethyltoluene, 4-Isopropyl toluene, 1,2,4-Trimethyl benzene, 1,3,5-Trimethyl benzene, 1,2,3-Trimethyl benzene, Benzene, Ethyl benzene, Isopropyl benzene, n-Butyl benzene, n-propyl benzene, sec-Butyl benzene, Styrene, t-Butyl benzene, Toluene, (m+p)-Xylene, o-Xylene, m-Xylene, p-Xylene, Xylenes (o-xylene+m-xylene+p-xylene), Xylenes (o-xylene+mp-xylene), Total BTEX, Total BTEXS. Organohalogenated compounds: 2-Chlorotoluene, 3-Chlorotoluene, 4-Chlorotoluene, 1,2-Dibromo-3-Chloropropane, 1,1-Dichloroethane, 1,1-Dichloroethylene, 1,1-Dichloropropene, 1,2-Dibromoethane, 1,2-Dichlorobenzene, 1,2-Dichloroethane, 1,2-Dichloroethylene, 1,2-Dichloropropane, 1,3-Dichlorobenzene, 1,3-Dichloropropane, 1,4-Dichlorobenzene, 1,1,1-Trichloroethane, 1,1,2-Trichloroethane, 1,2,3-Trichlorobenzene, 1,2,3-Trichloropropane, 1,2,4-Trichlorobenzene, 1,3,5-Trichlorobenzene, 1,1,2,2-Tetrachloroethane, 1,1,1,2- | UNI EN ISO 15680:2005                | GC/MS (purge&trap) | 0                            |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE                                                                       | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | METODO DI PROVA ED ANNO DI EMISSIONE    | TECNICA DI PROVA        | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                                                                                                    | Tetrachloroethane, Bromobenzene, Bromochloromethane, Bromodichloromethane, Bromoform, Bromomethane, Carbon tetrachloride, Chlorobenzene, Chloroethane, Chloroform, Chloromethane, Vinyl chloride, Dibromochloromethane, cis-1,2-Dichloroethylene, Dichlorodifluoromethane, Hexachlorobutadiene, Hexachloroethane, Methylene chloride, Pentachloroethane, Tetrachloroethylene, trans 1,2-dichloroethylene, Trichloroethylene, Trichlorofluoromethane, MTBE, ETBE, TAME. Sum of Tetrachloroethylene and Trichloroethylene, Sum of Trihalomethanes, Total chlorinated aliphatic compounds carcinogenic (as DLgs 152/2006 All. 5 Part IV Tab. 2)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                         |                         |                              |      |
| Prova correlata                        | Acque naturali (sotterranee e superficiali)<br>- Natural water (groundwater and superficial water) | Composti organici volatili (VOC): Composti organici: 1-Cloro-2-propanolo, 1-Propanolo, 2-Butanone, 2-Propanolo, Acetone, Acetonitrile, Acrilonitrile, n-Butanolo, sec-Butanolo, n-Butilacetato, ter-Butilacetato, Cicloesano, Cicloesanone, Diacetone alcol, Esano, Etanolo, Etere etilico, Etilacetato, i-Butil alcool, Isobutilacetato, Metil isobutil chetone, Metil isopropil chetone, Metil-ter-butiletere (MTBE), t-Butil alcool, Vinil acetato, ETBE, TAME Composti aromatici: 2-Etiltoluene, 3-Etiltoluene, 4-Etiltoluene, 4-Isopropiltoluene, 1,2,4-Trimetilbenzene, 1,3,5-Trimetilbenzene, 1,2,3-Trimetilbenzene, Benzene, Etilbenzene, Isopropilbenzene, n-Butilbenzene, n-propilbenzene, sec-Butilbenzene, Stirene, t-Butilbenzene, Toluene, (m+p) xilene, o-xilene, m-xilene, p-xilene, Xileni (o-Xilene + m-Xilene + p-Xilene), Xileni (o-Xilene + mp-Xilene), BTEX totali, BTEXS totali. Composti organoalogenati: 2-Clorotoluene, 3-Clorotoluene, 4-Clorotoluene, 1,2-Dibromo-3-Cloropropano, 1,1-Dicloroetano, 1,1-Dicloroetilene, 1,1-Dicloropropene, 1,2-Dibromoetano, 1,2-Diclorobenzene, 1,2-Dicloroetano, 1,2-Dicloroetilene 1,2-Dicloropropano, 1,3-Diclorobenzene, 1,3-Dicloropropano, 1,4-Diclorobenzene, 1,1,1-Tricloroetano, 1,1,2-Tricloroetano, 1,2,3-Triclorobenzene, 1,2,3-Tricloropropano, 1,2,4-Triclorobenzene, 1,3,5-Triclorobenzene, 1,1,2,2-Tetracloroetano, 1,1,1,2-Tetracloroetano, Bromobenzene, Bromoclorometano, Bromodichlorometano, Bromoformio, Bromometano, Carbonio tetracloruro, Clorobenzene, Cloroetano, Cloroformio, Clorometano, Cloruro di vinile, Dibromoclorometano, cis-1,2-Dicloroetilene, Dibromometano, Dicloro-difluorometano, Esaclorobutadiene, Esacloroetano, Metilene cloruro, Pentacloroetano, Tetracloroetilene, trans 1,2-dicloroetilene, Tricloroetilene, Triclorofluorometano, Somma di solventi organici aromatici, Somma di solventi organici azotati, Composti alifatici clorurati cancerogeni totali (secondo DLgs 152/2006 All. 5 Part IV Tab. 2), Trialometani totali, Tetracloroetilene+tricloroetilene Volatile organic compounds (VOC): Organic compounds: 1-Chloro-2-propanol, 1-Propanol, 2-Butanone, 2-Propanol, Aceton, Acetonitrile, Acrilonitrile, n-Butanol, sec-Butanol, n-Butyl acetate, ter-Butyl acetate, Cyclohexane, Cyclohexanone, Diacetone alcohol, Hexane, Ethanol, Ethyl ether, Ethyl Acetate, i-Butyl alcohol, Isobutyl acetate Methyl isobutyl ketone, Methyl isopropyl ketone, Methyl-ter-butyl ether (MTBE), t-Butyl alcohol, Vinyl acetate, ETBE, TAME Aromatic compounds: 2-Etil toluene, 3-Ethyltoluene, 4-Ethyltoluene, 4-Isopropyl toluene, 1,2,4-Trimethyl benzene, 1,3,5-Trimethyl benzene, 1,2,3-Trimethyl benzene, Benzene, Ethyl benzene, Isopropyl benzene, n-Butyl benzene, n-propyl benzene, sec-Butyl benzene, Styrene, t-Butyl benzene, Toluene, (m+p) xylene, o-xylene, m-xylene, p-xylene, Xylenes (o-xylene+m-xylene+p-xylene), Xylenes (o-xylene+mp-xylene), Total BTEX, Total BTEXS. Organohalogenated compounds: 2-Chlorotoluene, 3-Chlorotoluene, 4-Chlorotoluene, 1,2-Dibromo-3-Chloropropane, 1,1-Dichloroethane, 1,1-Dichloroethylene, 1,1-Dichloropropene, 1,2-Dibromoethane, 1,2-Dichlorobenzene, 1,2-Dichloroethane, 1,2-Dichlororhylrne, 1,2-Dichloropropane, 1,3-Dichlorobenzene, 1,3-Dichloropropane, 1,4- | EPA 5021 A<br>2014 + EPA<br>8260 D 2018 | GC/MS (spazio di testa) | 0                            |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE                                                                       | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | METODO DI PROVA ED ANNO DI EMISSIONE    | TECNICA DI PROVA      | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                                                                                                    | Dichlorobenzene, 1,1,1-Trichloroethane, 1,1,2-Trichloroethane, 1,2,3-Trichlorobenzene, 1,2,3-Trichloropropane, 1,2,4-Trichlorobenzene, 1,3,5-Trichlorobenzene, 1,1,2,2-Tetrachloroethane, 1,1,1,2-Tetrachloroethane, Bromobenzene, Bromochloromethane, Bromodichloromethane, Bromoform, Bromomethane, Carbon tetrachloride, Chlorobenzene, Chloroethane, Chloroform, Chloromethane, Vinyl chloride, Dibromochloromethane, cis-1,2-Dichloroethylene, Dibromomethane, Hexachlorobutadiene, Hexachloroethane, Methylene chloride, Pentachloroethane, Tetrachloroethylene, trans 1,2-dichloroethylene, Trichloroethylene, Trichlorofluoromethane, Sum of aromatic organic solvents, Sum of organic nitrogen solvents, Total chlorinated aliphatic compounds carcinogenic (as DLgs 152/2006 All. 5 Part IV tab. 2), Total trihalomethanes, Tetrachloroethylene+trichloroethylene                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                         |                       |                              |      |
| Prova correlata                        | Acque naturali (sotterranee e superficiali)<br>- Natural water (groundwater and superficial water) | Composti organici volatili (VOC): Composti organici: Metil-ter-butiletere (MTBE), ETBE, TAME<br>Composti aromatici: 2-Etiltoluene, 3-Etiltoluene, 4-Etiltoluene, 4-Isopropiltoluene, 1,2,4-Trimetilbenzene, 1,3,5-Trimetilbenzene, 1,2,3-Trimetilbenzene, Benzene, Etilbenzene, Isopropilbenzene, n-Butilbenzene, n-propilbenzene, sec-Butilbenzene, Stirene, t-Butilbenzene, Toluene, (m+p) xilene, o-xilene, m- xilene, p-xilene, Xileni (o-Xilene + m-Xilene + p-Xilene), Xileni (o-Xilene + mp-Xilene), BTEX totali, BTEXS totali. Composti organoalogenati: 2-Clorotoluene, 3-Clorotoluene, 4-Clorotoluene, 1,2-Dibromo-3-Cloropropano, 1,1-Dicloroetano, 1,1-Dicloroetilene, 1,1-Dicloropropene, 1,2-Dibromoetano, 1,2-Diclorobenzene, 1,2-Dicloroetano, 1,2-Dicloroetilene, 1,2-Dicloropropano, 1,3-Diclorobenzene, 1,3-Dicloropropano, 1,4-Diclorobenzene, 1,1,1-Tricloroetano, 1,1,2-Tricloroetano, 1,2,3-Triclorobenzene, 1,2,3-Tricloropropano, 1,2,4-Triclorobenzene, 1,3,5-Triclorobenzene, 1,1,2,2-Tetracloroetano, 1,1,1,2-Tetracloroetano, Bromobenzene, Bromoclorometano, Bromodichlorometano, Bromoformio, Bromometano, Carbonio tetracloruro, Clorobenzene, Cloroetano, Cloroformio, Clorometano, Cloruro di vinile, Dibromoclorometano, cis-1,2-Dicloroetilene, Dibromometano, Dicloro-difluorometano, Esaclorobutadiene, Esacloroetano, Metilene cloruro, Pentacloroetano, Tetracloroetilene, trans 1,2-dicloroetilene, Tricloroetilene, Triclorofluorometano, Somma di solventi organici aromatici, Somma di Tetracloroetilene e Tricloroetilene, Somma di Trialometani, Composti alifatici clorurati cancerogeni totali (secondo DLgs 152/2006 All. 5 Parte IV tab. 2) - Volatile organic compounds (VOC): Organic compounds: Methyl-ter-butyl ether (MTBE), ETBE, TAME Aromatic compounds: 2-Etil toluene, 3-Ethyltoluene, 4-Ethyltoluene, 4-Isopropyl toluene, 1,2,4-Trimethyl benzene, 1,3,5-Trimethyl benzene, 1,2,3-Trimethyl benzene, Benzene, Ethyl benzene, Isopropyl benzene, n-Butyl benzene, n-propyl benzene, sec-Butyl benzene, Styrene, t-Butyl benzene, Toluene, (m+p) xylene, o-xylene, m-xylene, p-xylene, Xylenes (o-xylene+m-xylene+p-xylene), Xylenes (o-xylene+mp-xylene), Total BTEX, Total BTEXS. Organohalogenated compounds: 2-Chlorotoluene, 3-Chlorotoluene, 4-Chlorotoluene, 1,2-Dibromo-3-Chloropropane, 1,1-Dichloroethane, 1,1-Dichloroethylene, 1,1-Dichloropropene, 1,2-Dibromoethane, 1,2-Dichlorobenzene, 1,2-Dichloroethane, 1,2-Dichloroethylene, 1,2-Dichloropropane, 1,3-Dichlorobenzene, 1,3-Dichloropropane, 1,4-Dichlorobenzene, 1,1,1-Trichloroethane, 1,1,2-Trichloroethane, 1,2,3-Trichlorobenzene, 1,2,3-Trichloropropane, 1,2,4-Trichlorobenzene, 1,3,5-Trichlorobenzene, 1,1,2,2-Tetrachloroethane, 1,1,1,2-Tetrachloroethane, Bromobenzene, Bromochloromethane, Bromodichloromethane, Bromoform, Bromomethane, Carbon tetrachloride, Chlorobenzene, Chloroethane, Chloroform, Chloromethane, Vinyl chloride, Dibromochloromethane, cis-1,2-Dichloroethylene, Dibromomethane, | EPA 5030 C<br>2003 + EPA<br>8260 D 2018 | GC/MS<br>(purge&trap) |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE                                                                       | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA        | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                                                                                                    | Hexachlorobutadiene, Hexachloroethane, Methylene chloride, Pentachloroethane, Tetrachloroethylene, trans 1,2-dichloroethylene, Trichloroethylene, Trichlorofluoromethane, Sum of aromatic organic solvents, Sum of Tetrachloroethylene and Trichloroethylene, Sum of Trihalomethanes, Total chlorinated aliphatic compounds carcinogenic (as DLgs 152/2006 All. 5 Part IV Tab. 2)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                      |                         |                              |      |
| Prova correlata                        | Acque naturali (sotterranee e superficiali)<br>- Natural water (groundwater and superficial water) | Composti organici volatili VOC. Composti Organici: Acetonitrile, Acrilonitrile Composti aromatici: 2-Etiltoluene, 3-Etiltoluene, 4-Etiltoluene, 4-Isopropiltoluene, 1,2,4-Trimetilbenzene, 1,3,5-Trimetilbenzene, 1,2,3-Trimetilbenzene, Benzene, Etilbenzene, Isopropilbenzene, n-Butilbenzene, n-propilbenzene, sec-Butilbenzene, Stirene, t-Butilbenzene, Toluene, (m+p )xilene, o-xilene, m-xilene, p-xilene, Xileni (o-Xilene + m-Xilene + p-Xilene), Xileni (o-Xilene + mp-Xilene), BTEX totali, BTEXS totali. Composti organoalogenati: 2-Clorotoluene, 3-Clorotoluene, 4-Clorotoluene, 1,2-Dibromo-3-Cloropropano, 1,1-Dicloroetano, 1,1-Dicloroetilene, 1,1-Dicloropropene, 1,2-Dibromoetano, 1,2-Diclorobenzene, 1,2-Dicloroetano, 1,2-Dicloroetilene, 1,2-Dicloropropano, 1,3-Diclorobenzene, 1,3-Dicloropropano, 1,4-Diclorobenzene, 1,1,1-Tricloroetano, 1,1,2-Tricloroetano, 1,2,3-Triclorobenzene, 1,2,3-Tricloropropano, 1,2,4-Triclorobenzene, 1,3,5-Triclorobenzene, 1,1,2,2-Tetracloroetano, 1,1,1,2-Tetracloroetano, Bromobenzene, Bromoclorometano, Bromodichlorometano, Bromoformio, Bromometano, Carbonio tetracloruro, Clorobenzene, Cloroetano, Cloroformio, Clorometano, Cloruro di vinile, Dibromoclorometano, cis-1,2-Dicloroetilene, Dibromometano, Dicloro-difluorometano, Esaclorobutadiene, Esacloroetano, Metilene cloruro, Pentacloroetano, Tetracloroetilene, trans 1,2-dicloroetilene, Tricloroetilene, Triclorofluorometano, MTBE, ETBE, TAME, Somma di solventi organici aromatici, Somma di solventi organici azotati, Composti alifatici clorurati cancerogeni totali (secondo DLgs 152/2006 All. 5 Parte IV Tab. 2), Trialometani totali, Tetracloroetilene+tricloroetilene. Volatile organic compounds (VOC): Organics compounds: Acetonitrile, Acrilonitrile Aromatic compounds: 2-Ethyl toluene, 3-Ethyl toluene, 4-Ethyl toluene, 4-isopropyl toluene, 1,2,4-Trimethylbenzene, 1,3,5-Trimethylbenzene 1,2,3-Trimethylbenzene, Benzene, Ethylbenzene, Isopropylbenzene, n-Buthylbenzene, n-propylbenzene, sec-Buthylbenzene, Styrene, t-Buthylbenzene, Toluene, (m +p)xylene, o-xylene, m-xylene, p-xylene, Xylenes (o-xylene+m-xylene+p-xylene), Xylenes (o-xylene +mp-xylene), Total BTEX, Total BTEXS. Organohalogenated compounds: 2-Chlorotoluene, 3-Chlorotoluene, 4-Chlorotoluene, 1,2-Dibromo-3-Chloropropane, 1,1-dichloroethane, 1,1-dichloroethylene, 1,1-Dichloropropene, 1,2-Dibromoethane, 1,2-Dichlorobenzene, 1,2-Dichloroethane, 1,2-dichloroethylene 1,2-Dichloropropane, 1,3-Dichlorobenzene, 1,3-Dichloropropane, 1,4-Dichlorobenzene, 1,1,1-Trichloroethane, 1,1,2-Trichloroethane, 1,2,3-Trichlorobenzene, 1,2,3-Trichloropropane, 1,2,4-Trichlorobenzene, 1,3,5-Trichlorobenzene, 1,1,2,2-Tetrachloroethane, 1,1,1,2-Tetrachloroethane, Bromobenzene, Bromochloromethane, Bromodichloromethane, Bromoform, Bromomethane, Carbon tetrachloride, cis-1,3-dichloropropylene, Chlorobenzene, Chloroethane, Chloroform, Chloromethane, vinyl chloride, Dibromo chloro methane, cis-1,2-Dichloroethylene, Dibromo methane, Dicloro-difluorine methane, Hexachlorobutadiene, Esacloroethane, Methylene chloride, Pentachloroethane, Tetrachloroethylene, trans 1,2-dichloroethylene, trans-1,3-dichloropropylene, Trichloroethylene, Trichlorofluoromethane, MTBE, ETBE, TAME, Sum of aromatic organic solvents, Sum of organic nitrogen solvents, Total chlorinated aliphatic compounds carcinogenic (as DLgs 152/2006 All. 5 Part IV tab. 2), Total Trihalomethanes, Tetracloroethylene+trichlorethylene | ISO 11423-1:1997                     | GC/MS (spazio di testa) |                              | 0    |



| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/MATRICE                                                                                                                                                                           | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                               | METODO DI PROVA ED ANNO DI EMISSIONE                     | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
|-----------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|------------------|------------------------------|------|
| <b>Prova accreditata con campo flessibile</b> | <b>CAMPIONI AMBIENTALI LIQUIDI/<br/>LIQUID ENVIRONMENTAL SAMPLES</b>                                                                                                                                   | <b>IDROCARBURI/HYDROCARBONS (GC-FID)</b>                                                                                                                                  | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Acque destinate al consumo umano/<br>Drinking waters, Acque di scarico/Waste waters, Acque naturali/Natural waters, Rifiuti liquidi acquosi/Aqueous liquid wastes                                      | Idrocarburi leggeri C<12/Light hydrocarbons C<12                                                                                                                          | EPA 5021A 2014, EPA 8015C 2007, EPA 8015D 2003           | GC/FID           |                              | 0    |
| Prova correlata                               | Acque destinate al consumo umano/<br>Drinking waters, Acque di scarico/Waste waters, Acque sotterranee/Ground waters, Acque superficiali/Surface waters, Rifiuti liquidi acquosi/Aqueous liquid wastes | Idrocarburi C10-C40/Hydrocarbons C10-C40, Idrocarburi pesanti C>12/Heavy hydrocarbons C>12                                                                                | UNI EN ISO 9377-2:2002                                   | GC/FID           |                              | 0    |
| Prova correlata                               | Rifiuti liquidi/Liquid wastes                                                                                                                                                                          | Idrocarburi leggeri C<12/Light hydrocarbons C<12                                                                                                                          | EPA 3550 C 2007 + EPA 8015 C 2007                        | GC/FID           |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>CAMPIONI AMBIENTALI LIQUIDI/<br/>LIQUID ENVIRONMENTAL SAMPLES</b>                                                                                                                                   | <b>METALLI E NON METALLI/METALS AND NON-METALS (ICP-OES)</b>                                                                                                              | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Acque - Waters                                                                                                                                                                                         | Elementi: Calcio, Potassio, Litio, Magnesio, Sodio, Fosforo, Silicio, Stronzio - Elements: Calcium, Potassium, Lithium, Magnesium, Sodium, Phosphorus, Silicon, Strontium | EPA 6010 D 2018                                          | ICP/OES          |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>CAMPIONI AMBIENTALI LIQUIDI/<br/>LIQUID ENVIRONMENTAL SAMPLES</b>                                                                                                                                   | <b>PH/PH (POTENZIOMETRIA)</b>                                                                                                                                             | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Acque destinate al consumo umano/<br>Drinking waters, Acque di scarico/Waste waters, Acque naturali/Natural waters, Rifiuti liquidi acquosi/Aqueous liquid wastes                                      | pH/pH                                                                                                                                                                     | APAT CNR IRSA 2060 Man 29 2003                           | potenziometria   |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>CAMPIONI AMBIENTALI LIQUIDI/<br/>LIQUID ENVIRONMENTAL SAMPLES</b>                                                                                                                                   | <b>POLICLOROBIFENILI (PCB)/POLYCHLOROBIPHENYL (PCB) (GC-MS)</b>                                                                                                           | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/MATRICE                                         | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | METODO DI PROVA ED ANNO DI EMISSIONE                     | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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| Prova correlata                               | Acque - Waters                                                       | Policlorobifenili (PCB): (18) 2,2',5'-TriCB, (28) 2,4,4' - TriCB, (31) 2,4',5'-TriCB, (44) 2,2',3,5'-TetraCB, (52) 2,2',5,5'-TetraCB, (77) 3,3',4,4'-TetraCB, (81) 3,4,4',5'-TetraCB, (95) 2,2',3,5',6-PentaCB, (99) 2,2',4,4',5-PentaCB, (101) 2,2',4,5,5'-PentaCB, (105) 2,3,3',4,4'-PentaCB, (110) 2,3,3',4',6-PentaCB, (114) 2,3,4,4',5-PentaCB, (118) 2,3',4,4',5-PentaCB, (123) 2',3,4,4',5-PentaCB, (126) 3,3',4,4',5-PentaCB, (128) 2,2',3,3',4,4' esaCB, (138) 2,2',3,4,4',5'-EsaCB, (146) 2,2',3,4',5,5'-EsaCB, (149) 2,2',3,4',5',6-EsaCB, (151) 2,2',3,5,5',6-EsaCB, (153) 2,2',4,4',5,5'-EsaCB, (156) 2,3,3',4,4',5-EsaCB, (157) 2,3,3',4,4',5'-EsaCB, (167) 2,3',4,4',5,5'-EsaCB, (169) 3,3',4,4',5,5'-EsaCB, (170) 2,2',3,3',4,4',5-EptaCB, (177) 2,2',3,3',4',5,6-EptaCB, (180) 2,2',3,4,4',5,5'-EptaCB, (183) 2,2',3,4,4',5',6-EptaCB, (187) 2,2',3,4',5,5',6-EptaCB, (189) 2,3,3',4,4',5,5'-EptaCB, (194) 2,2',3,3',4,4',5,5'-OctaCB, Somma PCB, PCB totali - Polychlorobiphenyls (PCB): (18) 2,2',5'-TriCB, (28) 2,4,4' - TriCB, (31) 2,4',5'-TriCB, (44) 2,2',3,5'-TetraCB, (52) 2,2',5,5'-TetraCB, (77) 3,3',4,4'-TetraCB, (81) 3,4,4',5'-TetraCB, (95) 2,2',3,5',6-PentaCB, (99) 2,2',4,4',5-PentaCB, (101) 2,2',4,5,5'-PentaCB, (105) 2,3,3',4,4'-PentaCB, (110) 2,3,3',4',6-PentaCB, (114) 2,3,4,4',5-PentaCB, (118) 2,3',4,4',5-PentaCB, (123) 2',3,4,4',5-PentaCB, (126) 3,3',4,4',5-PentaCB, (128) 2,2',3,3',4,4' esaCB, (138) 2,2',3,4,4',5'-EsaCB, (146) 2,2',3,4',5,5'-EsaCB, (149) 2,2',3,4',5',6-EsaCB, (151) 2,2',3,5,5',6-EsaCB, (153) 2,2',4,4',5,5'-EsaCB, (156) 2,3,3',4,4',5-EsaCB, (157) 2,3,3',4,4',5'-EsaCB, (167) 2,3',4,4',5,5'-EsaCB, (169) 3,3',4,4',5,5'-EsaCB, (170) 2,2',3,3',4,4',5-EptaCB, (177) 2,2',3,3',4',5,6-EptaCB, (180) 2,2',3,4,4',5,5'-EptaCB, (183) 2,2',3,4,4',5',6-EptaCB, (187) 2,2',3,4',5,5',6-EptaCB, (189) 2,3,3',4,4',5,5'-EptaCB, (194) 2,2',3,3',4,4',5,5'-OctaCB, Sum of PCBs, Total PCBs | EPA 3510 C<br>1996 + EPA<br>8270 E 2018                  | GC/MS            |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>CAMPIONI AMBIENTALI LIQUIDI/<br/>LIQUID ENVIRONMENTAL SAMPLES</b> | <b>POLICLOROBIFENILI (PCB)/POLYCHLOROBIPHENYL (PCB) (HRGC-HRMS)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Acque - Waters                                                       | Policlorobifenili (PCB): (1) 2-MonoCB, (3) 4-MonoCB, (4) 2,2'-DiCB, (15) 4,4'DiCB, (19) 2,2',6-TriCB, (28) 2,4,4'-TriCB, (37) 3,4,4'-TriCB, (52) 2,2',5,5'-TetraCB, (54) 2,2',6,6'-TetraCB, (77) 3,3',4,4'-TetraCB, (81) 3,4,4',5-TetraCB, (95) 2,2',3,5',6-PentaCB, (99) 2,2',4,4',5-PentaCB, (101) 2,2',4,5,5'-PentaCB, (104) 2,2',4,6,6'-PentaCB, (105) 2,3,3',4,4'-PentaCB, (110) 2,3,3',4',6-PentaCB, (114) 2,3,4,4',5-PentaCB, (118) 2,3',4,4',5-PentaCB, (123) 2',3,4,4',5-PentaCB, (126) 3,3',4,4',5-PentaCB, (128) 2,2',3,3',4,4'-EsaCB, (138) 2,2',3,4,4',5'-EsaCB, (146) 2,2',3,4',5,5'-EsaCB, (149) 2,2',3,4,5',6-EsaCB, (151) 2,2',3,5,5',6-EsaCB, (153) 2,2',4,4',5,5'-EsaCB, (155) 2,2',4,4',6,6'-EsaCB, (156) 2,3,3',4,4',5-EsaCB, (157) 2,3,3',4,4',5'-EsaCB, (167) 2,3',4,4',5,5'-EsaCB, (169) 3,3',4,4',5,5'-EsaCB, (170) 2,2',3,3',4,4',5-EptaCB, (171) 2,2',3,3',4,4',6-EptaCB, (177) 2,2',3,3',4',5,6-EptaCB, (180) 2,2',3,4,4',5,5'-EptaCB, (183) 2,2',3,4,4',5',6-EptaCB, (188) 2,2',3,4',5,6,6'-EptaCB, (187) 2,2',3,4',5,5',6-EptaCB, (189) 2,3,3',4,4',5,5'-EptaCB, (202) 2,2',3,3',5,5',6,6'-OctaCB, (205) 2,3,3',4,4',5,5',6-OctaCB, (206) 2,2',3,3',4,4',5,5',6-NonaCB, (208) 2,2',3,3',4,5,5',6,6'-NonaCB, (209) DecaCB, Somme per gradi di clorurazione, MonoCB totali, DiCB totali, TriCB totali, TetraCB totali, PentaCB totali, EsaCB totali, EptaCB totali, OctaCB totali, Nona CB totali, PCB totali, Dioxin-like PCBs, Somma Dioxin-like PCBs, Altri PCBs, Sommatoria policlorobifenili (PCB) come tossicità equivalente WHO-TEQ 2005 (da calcolo L.B.), Sommatoria policlorobifenili (PCB) come tossicità equivalente WHO-TEQ 2005 (da calcolo M.B.),                                                                                                                                                                                                                                                                      | EPA 1668 C<br>2010, WHO-TEF 2005,<br>WHO-TEF 1998        | HRGC-HRMS        |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE                                 | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | METODO DI PROVA ED ANNO DI EMISSIONE              | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                                                              | <p>Sommatoria policlorobifenili (PCB) come tossicità equivalente WHO-TEQ 2005 (da calcolo U.B.),<br/> Sommatoria policlorobifenili (PCB) come tossicità equivalente WHO-TEQ 1998 (da calcolo L.B.),<br/> Sommatoria policlorobifenili (PCB) come tossicità equivalente WHO-TEQ 1998 (da calcolo M.B.),<br/> Sommatoria policlorobifenili (PCB) come tossicità equivalente WHO-TEQ 1998 (da calcolo U.B.)<br/> Polychlorobiphenyls (PCB): (1) 2-MonoCB, (3) 4-MonoCB, (4) 2,2'-DiCB, (15) 4,4'-DiCB, (19) 2,2',6-TriCB, (28) 2,4,4'-TriCB, (37) 3,4,4'-TriCB, (52) 2,2',5,5'-TetraCB, (54) 2,2',6,6'-TetraCB, (77) 3,3',4,4'-TetraCB, (81) 3,4,4',5-TetraCB, (95) 2,2',3,5',6-PentaCB, (99) 2,2',4,4',5-PentaCB, (101) 2,2',4,5,5'-PentaCB, (104) 2,2',4,6,6'-PentaCB, (105) 2,3,3',4,4'-PentaCB, (110) 2,3,3',4',6-PentaCB, (114) 2,3,4,4',5-PentaCB, (118) 2,3',4,4',5-PentaCB, (123) 2',3,4,4',5-PentaCB, (126) 3,3',4,4',5-PentaCB, (128) 2,2',3,3',4,4'-EsaCB, (138) 2,2',3,4,4',5'-EsaCB, (146) 2,2',3,4',5,5'-EsaCB, (149) 2,2'3,4,5',6-EsaCB, (151)2,2'3,5,5',6-EsaCB, (153) 2,2',4,4',5,5'-EsaCB, (155) 2,2',4,4',6,6'-EsaCB, (156) 2,3,3',4,4',5-EsaCB, (157) 2,3,3',4,4',5-EsaCB, (167) 2,3',4,4',5,5'-EsaCB, (169) 3,3',4,4',5,5'-EsaCB, (170) 2,2',3,3',4,4',5-EptaCB, (171) 2,2',3,3',4,4',6-EptaCB, (177) 2,2',3,3',4',5,6-Epta-CB, (180) 2,2',3,4,4',5,5'-EptaCB, (183) 2,2',3,4,4',5',6-EptaCB, (187) 2,2',3,4',5,5',6-EptaCB, (188) 2,2',3,4',5,6,6'-EptaCB, (189) 2,3,3',4,4',5,5'-EptaCB, (202) 2,2',3,3',5,5',6,6'-OctaCB, (205) 2,3,3',4,4',5,5',6-OctaCB, (206) 2,2',3,3',4,4',5,5',6-NonaCB, (208) 2,2',3,3',4,5,5',6,6'-NonaCB, (209) DecaCB, Sums for grades of chlorination, Total MonoCB, Total DiCB, Total TriCB, Total TetraCB, Total PentaCB, Total EsaCB, Total EptaCB, Total OctaCB, total NonaCB, Total PCB, Dioxin-like PCBs, sum of Dioxin-like PCBs, Other PCBs, Sum of polychlorobiphenyl (PCB) as equivalent toxicity WHO-TEQ 2005 (from L.B. calculation), Sum of polychlorobiphenyl (PCB) as equivalent toxicity WHO-TEQ 2005 (from M.B. calculation), Sum of polychlorobiphenyl (PCB) as equivalent toxicity WHO-TEQ 2005 (from U.B. calculation), Sum of polychlorobiphenyl (PCB) as equivalent toxicity WHO-TEQ 1998 (from L.B. calculation), Sum of polychlorobiphenyl (PCB) as equivalent toxicity WHO-TEQ 1998 (from M.B. calculation), Sum of polychlorobiphenyl (PCB) as equivalent toxicity WHO-TEQ 1998 (from U.B. calculation)</p> |                                                   |                  |                              |      |
| Prova accreditata con campo flessibile | CAMPIONI AMBIENTALI LIQUIDI/<br>LIQUID ENVIRONMENTAL SAMPLES | <b>POLICLORODIBENZODIOSSINE (PCDD)/POLYCHLORINATEDDIBENZODIOXINS (PCDD),<br/>POLICLORODIBENZOFURANI (PCDF)/POLYCHLORINATEDDIBENZOFURANS (PCDD) (GC-MS)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Vedere elenco dei dettagli delle prove flessibili |                  |                              |      |
| Prova correlata                        | Rifiuti liquidi - Liquid wastes                              | <p>Dibenzodiossine/furani policlorurati (PCDD/PCDF): Cogeneri tossici secondo OMS:<br/> Policlorodibenzodiossine (PCDD) sostituite in 2,3,7,8: 2,3,7,8-Tetraclorodibenzodiossina (TCDD), 1,2,3,7,8-Pentaclorodibenzodiossina (PeCDD), 1,2,3,4,7,8-Esaclorodibenzodiossina (HxCDD), 1,2,3,6,7,8-Esaclorodibenzodiossina (HxCDD), 1,2,3,7,8,9-Esaclorodibenzodiossina (HxCDD), 1,2,3,4,6,7,8-Eptaclorodibenzodiossina (HpCDD), Octaclorodibenzodiossina (OCDD)<br/> Policlorodibenzofurani (PCDF) sostituite in 2,3,7,8: 2,3,7,8-Tetraclorodibenzofurano (TCDF), 1,2,3,7,8-Pentaclorodibenzofurano (PeCDF), 2,3,4,7,8-Pentaclorodibenzofurano (PeCDF), 1,2,3,4,7,8-Esaclorodibenzofurano (HxCDF), 1,2,3,6,7,8-Esaclorodibenzofurano (HxCDF), 1,2,3,7,8,9-Esaclorodibenzofurano (HxCDF), 2,3,4,6,7,8-Esaclorodibenzofurano (HxCDF), 1,2,3,4,7,8,9-Eptaclorodibenzofurano (HpCDF), 1,2,3,4,7,8,9-Eptaclorodibenzofurano (HpCDF), Octaclorodibenzofurano (OCDF), Policlorodibenzodiossine escluse quelle elencate,</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | EPA 3540 C<br>1996 + EPA<br>8280 B 2007           | GC/MS            |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/MATRICE                                                                                                                                         | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | METODO DI PROVA ED ANNO DI EMISSIONE                                    | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                               |                                                                                                                                                                      | <p>Policlorodibenzofurani esclusi quelli elencati, Sommatoria policlorodibenzodiossine/ policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente I-TEQ (da calcolo L.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente I-TEQ (da calcolo U.B.) - Polychlorinated dibenzodioxins/furans (PCDD/PCDF): toxic congeners in according with WHO: Polychlorodibenzodioxins (PCDD) substituted in 2,3,7,8: 2,3,7,8-Tetrachlorodibenzodioxin (TCDD), 1,2,3,7,8-Pentachlorodibenzodioxin (PeCDD), 1,2,3,4,7,8-hexachlorodibenzodioxin (HxCDD), 1,2,3,6,7,8-hexachlorodibenzodioxin (HxCDD), 1,2,3,7,8,9-hexachlorodibenzodioxin (HxCDD), 1,2,3,4,6,7,8-heptachlorodibenzodioxin (HpCDD), octachlorodibenzodioxin (OCDD)</p> <p>Polychlorodibenzofurans (PCDF) substituted in 2,3,7,8: 2,3,7,8-tetrachlorodibenzofuran (TCDF), 1,2,3,7,8-pentachlorodibenzofuran (PeCDF), 2,3,4,7,8-pentachlorodibenzofuran (PeCDF), 1,2,3,4,7,8-hexachlorodibenzofuran (HxCDF), 1,2,3,6,7,8-hexachlorodibenzofuran (HxCDF), 1,2,3,7,8,9-hexachlorodibenzofuran (HxCDF), 2,3,4,6,7,8-hexachlorodibenzofuran (HxCDF), 1,2,3,4,6,7,8-heptachlorodibenzofuran (HpCDF), 1,2,3,4,7,8,9- heptachlorodibenzofuran (HpCDF), octachlorodibenzofuran (OCDF), Polychlorodibenzodioxins excluded those listed, Polychlorodibenzofurans excluded those listed, Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity I-TEQ (from L.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity I-TEQ (from U.B. calculation)</p>                        |                                                                         |                  |                              |      |
| <b>Prova accreditata con campo flessibile</b> | <b>CAMPIONI AMBIENTALI LIQUIDI/ LIQUID ENVIRONMENTAL SAMPLES</b>                                                                                                     | <b>POLICLORODIBENZODIOSSINE (PCDD)/POLYCHLORINATEDDIBENZODIOXINS (PCDD), POLICLORODIBENZOFURANI (PCDF)/POLYCHLORINATEDDIBENZOFURANS (PCDD) (HRGC-HRMS)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <b>Vedere elenco dei dettagli delle prove flessibili</b>                |                  |                              |      |
| Prova correlata                               | Acque, Condense e trappole per aereosol prelevati alle emissioni ed alle immissioni<br>- Waters, Condenses and traps for aereosol collected emissions and immissions | <p>Dibenzodiossine/furani policlorurati (PCDD/PCDF): Cogeneri tossici secondo OMS: Policlorodibenzodiossine (PCDD) sostituite in 2,3,7,8: 2,3,7,8-Tetraclorodibenzodiossina (TCDD), 1,2,3,7,8-Pentaclorodibenzodiossina (PeCDD), 1,2,3,4,7,8-Esaclorodibenzodiossina (HxCDD), 1,2,3,6,7,8-Esaclorodibenzodiossina (HxCDD), 1,2,3,7,8,9-Esaclorodibenzodiossina (HxCDD), 1,2,3,4,6,7,8-Eptaclorodibenzodiossina (HpCDD), Octaclorodibenzodiossina (OCDD)</p> <p>Policlorodibenzofurani (PCDF) sostituite in 2,3,7,8: 2,3,7,8-Tetraclorodibenzofurano (TCDF), 1,2,3,7,8-Pentaclorodibenzofurano (PeCDF), 2,3,4,7,8-Pentaclorodibenzofurano (PeCDF), 1,2,3,4,7,8-Esaclorodibenzofurano (HxCDF), 1,2,3,6,7,8-Esaclorodibenzofurano (HxCDF), 1,2,3,7,8,9-Esaclorodibenzofurano (HxCDF), 2,3,4,6,7,8-Esaclorodibenzofurano (HxCDF), 1,2,3,4,6,7,8-Eptaclorodibenzofurano (HpCDF), 1,2,3,4,7,8,9- Eptaclorodibenzofurano (HpCDF), Octaclorodibenzofurano (OCDF), Policlorodibenzodiossine escluse quelle elencate, Policlorodibenzofurani esclusi quelli elencati, Sommatoria policlorodibenzodiossine/ policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente I-TEQ (da calcolo L.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente I-TEQ (da calcolo M.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente I-TEQ (da calcolo U.B.), Sommatoria policlorodibenzodiossine/ policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente WHO-TEQ 2005 (da calcolo L.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente</p> | EPA 1613B<br>1994 , NATO/ CCMS I-TEF 1988 , WHO-TEF 1998 , WHO-TEF 2005 | HRGC-HRMS        |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | METODO DI PROVA ED ANNO DI EMISSIONE                                                             | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                              | WHO-TEQ 2005 (da calcolo M.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente WHO-TEQ 2005 (da calcolo U.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente WHO-TEQ 1998 (da calcolo L.B.),Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente WHO-TEQ 1998 (da calcolo M.B.), Sommatoria policlorodibenzodiossine/ policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente WHO-TEQ 1998 (da calcolo U.B.) Polychlorinated dibenzodioxins/furans (PCDD/PCDF): toxic congeners in according with WHO: Polychlorodibenzodioxins (PCDD) substituted in 2,3,7,8: 2,3,7,8-Tetrachlorodibenzodioxin (TCDD), 1,2,3,7,8-Pentachlorodibenzodioxin (PeCDD), 1,2,3,4,7,8-hexachlorodibenzodioxin (HxCDD), 1,2,3,6,7,8-hexachlorodibenzodioxin (HxCDD), 1,2,3,7,8,9-hexachlorodibenzodioxin (HxCDD), 1,2,3,4,6,7,8-heptachlorodibenzodioxin(HpCDD), octachlorodibenzodioxin (OCDD) Polychlorodibenzofurans (PCDF) substituted in 2,3,7,8: 2,3,7,8-tetrachlorodibenzofuran (TCDF), 1,2,3,7,8-pentachlorodibenzofuran (PeCDF), 2,3,4,7,8-pentachlorodibenzofuran (PeCDF), 1,2,3,4,7,8-hexachlorodibenzofuran (HxCDF), 1,2,3,6,7,8-hexachlorodibenzofuran (HxCDF), 1,2,3,7,8,9-hexachlorodibenzofuran(HxCDF), 2,3,4,6,7,8-hexachlorodibenzofuran(HxCDF), 1,2,3,4,6,7,8-heptachlorodibenzofuran (HpCDF), 1,2,3,4,7,8,9- heptachlorodibenzofuran (HpCDF), octachlorodibenzofuran (OCDF), Polychlorodibenzodioxins excluded those listed, Polychlorodibenzofurans excluded those listed, Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity I-TEQ (from L.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity I-TEQ (from M.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity I-TEQ (from U.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity WHO-TEQ 2005 (from L.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity WHO-TEQ 2005 (from M.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity WHO-TEQ 2005 (from U.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity WHO-TEQ 1998 (from L.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity WHO-TEQ 1998 (from M.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity WHO-TEQ 1998 (from U.B. calculation) |                                                                                                  |                  |                              |      |
| Prova correlata                        | Rifiuti - Wastes             | Dibenzodiossine/furani policlorurati (PCDD/PCDF): Cogenere tossici secondo OMS: Policlorodibenzodiossine (PCDD) sostituite in 2,3,7,8: 2,3,7,8-Tetraclorodibenzodiossina (TCDD), 1,2,3,7,8-Pentaclorodibenzodiossina (PeCDD), 1,2,3,4,7,8-Esaclorodibenzodiossina (HxCDD), 1,2,3,6,7,8-Esaclorodibenzodiossina (HxCDD), 1,2,3,7,8,9-Esaclorodibenzodiossina (HxCDD), 1,2,3,4,6,7,8-Eptaclorodibenzodiossina (HpCDD), Octaclorodibenzodiossina (OCDD) Policlorodibenzofurani (PCDF) sostituite in 2,3,7,8: 2,3,7,8-Tetraclorodibenzofurano (TCDF), 1,2,3,7,8-Pentaclorodibenzofurano (PeCDF), 2,3,4,7,8-Pentaclorodibenzofurano (PeCDF), 1,2,3,4,7,8-Esaclorodibenzofurano (HxCDF), 1,2,3,6,7,8-Esaclorodibenzofurano (HxCDF), 1,2,3,7,8,9-Esaclorodibenzofurano (HxCDF), 2,3,4,6,7,8-Esaclorodibenzofurano (HxCDF), 1,2,3,4,6,7,8-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | EPA 1613B 1994 , DLGS n °121 03/09/2020 GU n° 228 14/09/2020, DM 27/09/2010 GU N°281 01/12/2010, | HRGC-HRMS        |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | METODO DI PROVA ED ANNO DI EMISSIONE               | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                              | <p>Eptaclorodibenzofurano (HpCDF), 1,2,3,4,7,8,9- Eptaclorodibenzofurano (HpCDF), Octaclorodibenzofurano (OCDF), Policlorodibenzodiossine escluse quelle elencate, Policlorodibenzofurani esclusi quelli elencati, Sommatoria policlorodibenzodiossine/ policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente I-TEQ (da calcolo L.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente I-TEQ (da calcolo M.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente I-TEQ (da calcolo U.B.), Sommatoria policlorodibenzodiossine/ policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente WHO-TEQ 2005 (da calcolo L.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente WHO-TEQ 2005 (da calcolo M.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente WHO-TEQ 2005 (da calcolo U.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente WHO-TEQ 1998 (da calcolo L.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente WHO-TEQ 1998 (da calcolo M.B.), Sommatoria policlorodibenzodiossine/ policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente WHO-TEQ 1998 (da calcolo U.B.)</p> <p>Polychlorinated dibenzodioxins/furans (PCDD/PCDF): toxic congeners in according with WHO: Polychlorodibenzodioxins (PCDD) substituted in 2,3,7,8: 2,3,7,8-Tetrachlorodibenzodioxin (TCDD), 1,2,3,7,8-Pentachlorodibenzodioxin (PeCDD), 1,2,3,4,7,8-hexachlorodibenzodioxin (HxCDD), 1,2,3,6,7,8-hexachlorodibenzodioxin (HxCDD), 1,2,3,7,8,9-hexachlorodibenzodioxin (HxCDD), 1,2,3,4,6,7,8-heptachlorodibenzodioxin(HpCDD), octachlorodibenzodioxin (OCDD)</p> <p>Polychlorodibenzofurans (PCDF) substituted in 2,3,7,8: 2,3,7,8-tetrachlorodibenzofuran (TCDF), 1,2,3,7,8-pentachlorodibenzofuran (PeCDF), 2,3,4,7,8-pentachlorodibenzofuran (PeCDF), 1,2,3,4,7,8-hexachlorodibenzofuran (HxCDF), 1,2,3,6,7,8-hexachlorodibenzofuran (HxCDF), 1,2,3,7,8,9-hexachlorodibenzofuran(HxCDF), 2,3,4,6,7,8-hexachlorodibenzofuran(HxCDF), 1,2,3,4,6,7,8-heptachlorodibenzofuran (HpCDF), 1,2,3,4,7,8,9- heptachlorodibenzofuran (HpCDF), octachlorodibenzofuran (OCDF), Polychlorodibenzodioxins excluded those listed, Polychlorodibenzofurans excluded those listed, Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity I-TEQ (from L.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity I-TEQ (from M.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity I-TEQ (from U.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity WHO-TEQ 2005 (from L.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity WHO-TEQ 2005 (from M.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity WHO-TEQ 2005 (from U.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity WHO-TEQ 1998 (from L.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity WHO-TEQ 1998 (from M.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity WHO-TEQ 1998 (from U.B. calculation)</p> | NATO/CCMS I-TEF 1988 , WHO-TEF 1998 , WHO-TEF 2005 |                  |                              |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE                                                                                                                                         | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | METODO DI PROVA ED ANNO DI EMISSIONE              | TECNICA DI PROVA             | CAMPO DI MISURA E/O DI PROVA | CAT. |
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| Prova accreditata con campo flessibile | CAMPIONI AMBIENTALI SOLIDI/SOLID ENVIRONMENTAL SAMPLES                                                                                                               | -SU ELUATI DA TEST DI CESSIONE/-IN ELUATES FROM LEACHING TEST, METALLI E NON METALLI/METALS AND NON-METALS (ICP-MS)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Vedere elenco dei dettagli delle prove flessibili |                              |                              |      |
| Prova correlata                        | Fanghi, Rifiuti - Muds, Wastes                                                                                                                                       | Elementi in eluati da test di cessione in acqua: Argento, Alluminio, Antimonio, Arsenico, Bario, Berillio, Cadmio, Calcio, Cobalto, Cromo, Ferro, Magnesio, Manganese, Mercurio, Molibdeno, Nichel, Piombo, Potassio, Rame, Selenio, Sodio, Stagno, Tallio, Tellurio, Vanadio, Zinco - Elements in eluates from leaching test in water: Silver, Aluminium, Antimony, Arsenic, Barium, Berillium, Cadmium, Calcium, Cobalt, Chromium, Iron, Magnesium, Manganese, Mercury, Molybdenum, Nickel, Lead, Potassium, Copper, Selenium, Sodium, Tin, Tallyum, Tellurium, Vanadium, Zinc                                                                                                                                                                                                           | UNI EN 12457-2:2004 + EPA 6020 B 2014             | ICP-MS                       |                              | 0    |
| Prova accreditata con campo flessibile | CAMPIONI AMBIENTALI SOLIDI/SOLID ENVIRONMENTAL SAMPLES                                                                                                               | AMIANTO/ASBESTOS (DIFFRAZIONE A RAGGI X)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Vedere elenco dei dettagli delle prove flessibili |                              |                              |      |
| Prova correlata                        | Materiali massivi/Bulk materials, Prodotti e coperture di amianto cemento/Cement asbestos products and roofing, Rifiuti/ Wastes, Sedimenti/Sediments, Terreni/ Soils | Amianto totale/ Total asbestos, Crisotilo/Chrysotile, Crocidolite/Crocidolite                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | MP 1002 rev 10 2021                               | Diffrazione a raggi X        | da 1% p/p                    | 0    |
| Prova accreditata con campo flessibile | CAMPIONI AMBIENTALI SOLIDI/SOLID ENVIRONMENTAL SAMPLES                                                                                                               | AMIANTO/ASBESTOS (MICROSCOPIA ELETTRONICA: SEM)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Vedere elenco dei dettagli delle prove flessibili |                              |                              |      |
| Prova correlata                        | Fanghi/Sludges, Materiali massivi/Bulk materials, Rifiuti/Wastes, Sedimenti/ Sediments, Terreni/Soils                                                                | Actinolite/Actinolite, Amianto totale/ Total asbestos, Amosite/Amosite, Antofillite/Anthophyllite, Crisotilo/ Chrysotile, Crocidolite/Crocidolite, Tremolite/Tremolite                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | MP 0385 rev 8 2022                                | Microscopia elettronica: SEM |                              | 0    |
| Prova accreditata con campo flessibile | CAMPIONI AMBIENTALI SOLIDI/SOLID ENVIRONMENTAL SAMPLES                                                                                                               | COMPOSTI ORGANICI SEMI VOLATILI/SEMI VOLATILE ORGANIC COMPOUNDS (GC-MS)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Vedere elenco dei dettagli delle prove flessibili |                              |                              |      |
| Prova correlata                        | Fanghi, Rifiuti - Muds, Wastes                                                                                                                                       | Composti organici semivolatili (SVOC): Clorobenzeni: 1,2,3,4-Tetraclorobenzene, 1,2,3,5-Tetraclorobenzene, 1,2,4,5-Tetraclorobenzene, Pentaclorobenzene, Esaclorobenzene Fenoli: 2-Clorofenolo, 4-Cloro-3-metilfenolo, 2,4-Diclorofenolo, 2,6-Diclorofenolo, 2,3-Dimetilfenolo, 2,4-Dimetilfenolo, 2,6-Dimetilfenolo, 3,4-Dimetilfenolo, 3,5-Dimetilfenolo, 2-Etilfenolo, Fenolo, 2-Metilfenolo, 3-Metilfenolo, 4-Metilfenolo, Pentaclorofenolo, 2,3,4,6-Tetraclorofenolo, 2,4,5-Triclorofenolo, 2,4,6-Triclorofenolo. IPA: 1-metilnaftalene, 2-metilnaftalene, Acenaftene, Acenaftilene, Antracene, Benzo(a)antracene, Benzo(b)fluorantene, benzo(j)fluorantene, benzo(k)fluorantene, benzo(g,h,i)perylene, benzo(a)pyrene, Benzo(e)pirene, chrysene, dibenzo(a,h)antracene, Dibenzo(a,e) | EPA 3550 C 2007 + EPA 8270 E 2018                 | GC/MS                        |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                              | <p>pirene, Dibenzo(a,h)pirene, Dibenzo(a,i)pirene, Dibenzo(a,l)pirene, fluorantene, Fluorene, indeno(1,2,3-cd) pyrene, naftalene, phenantrene, pyrene, IPA Totali. Ftalati: Bis-(2-etilesil)-Ftalato, Butil Benzil ftalato, Di-etilftalato, Di-isobutilftalato, Di-isotilftalato, Di-metilftalato, Di-n-Butilftalato, Di-n-ottilftalato. Pesticidi organoclorurati: 2,4'-DDD, 2,4'-DDE, 2,4' DDT, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, Aldrin, Alaclor, alfa-HCH, Ametrina, Atrazina, beta-HCH, cianazina, cis-clordano, clordano, clordecone, clortal-dimetile, desetilatrastina, delta-HCH, desetilterbutilazina, endrin aldeide, endrin chetone, Dieldrin, Endosulfan alfa, Endosulfan beta, Endosulfan Solfato, Endrin, Eptacloro, eptacloro epossido, esaclorobenzene (HCH), metolachlor, metossicloro, Isodrin, Lindano, metribuzin, mirex, molinate, pendimetalin, prometrina, propaclor, propazina, propizamide, simazina, trans-clordano, terbutilazina, terbutrina, trans-nonacoloro, trifluralin Pesticidi organofosforati: Azinfos-metile, Azinfos-etile, bromofos-metile, Bromofos-etile, Clorfenvinfos, Clormefos, Clorpirifos-etile, Clorpirifos-metile, Coumafos, Demeton-O, Demeton-S, Diazinone, Diclorvos, Dimetoato, Disulfoton, Eptenofos, Etion, Fention, Fenclorfos, Fenitrotrion, Fonofos, Formotion, Isofenfos, Malation, Metil-Paration, Metidation, Mevinfos, Paration-etile, Forate, Fosalone, Fosfamidon, Pirimifos-etile, Pirimifos-metile, Quinalofos, Sulfotep, Triazofos, Tetraclorvinfos. Somme di pesticidi. Ammine aromatiche: 1-naftilammina, 2-cloroanilina, 2-naftilammina, 3-cloroanilina, 4-cloroanilina, 2,4-dicloroanilina, 2,4-toluendiammina, Anilina, difenilammina, Piridina, m-toluidina, N,N-dimetilanilina, p-toluidina, o-toluidina, ammine totali. Nitroaromatici: 1-cloro-2-nitrobenzene, 2-nitrotoluene, 3-nitrotoluene, 4-nitrotoluene, 1,2-dinitrobenzene, 1,3-dinitrobenzene, 2,3-dinitrotoluene, 3,4-dicloronitrobenzene, 3,4-dinitrotoluene, nitrobenzene Polibromodifenileteri (PBDE): Tetra bromodifenileteri, Pentabromodifenileteri, Esabromodifenileteri, Eptabromodifenileteri, Decabromodifenileteri; Altri composti organici semivolatili: Toxafene, Esabromobifenili, Esabromociclododecano, Cloroalcani C10-C13 Semi-volatile organic compounds (SVOC): Chlorobenzenes: 1,2,3,4-Tetrachlorobenzenes, 1,2,3,5-Tetrachlorobenzene, 1,2,4,5-Tetrachlorobenzene, Pentachlorobenzene, Hexachlorobenzene Phenols: 2-Chlorophenol, 4-Chloro-3-methylphenol, 2,4-Dichlorophenol, 2,6-Dichlorophenol, 2,3-Dimethylphenol, 2,4-Dimethylphenol, 2,6-Dimethylphenol, 3,4-Dimethylphenol, 3,5-Dimethylphenol, 2-Ethylphenol, Phenol, 2-Methylphenol, 3-Methylphenol, 4-Methylphenol, Pentaclorophenol, 2,3,4,6-Tetrachlorophenol, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol. IPA: 1-methylnaphtalene, 2-methylnaphtalene, Acenaphtene, Acenaphtylene, Anthracene, Benz(a)anthracene, Benzo(b)fluoranthene, benzo(j)fluoranthene, benzo(k)fluoranthene, benzo(g,h,i)perylene, benzo(a)pyrene, Benzo(e)pyrene, chrysene, dibenzo(a,h)anthracene, Dibenzo(a,e) pyrene, Dibenzo(a,h)pyrene, Dibenzo(a,i)pyrene, Dibenzo(a,l)pyrene, fluoranthene, Fluorene, indeno(1,2,3-cd) pyrene, naphtalene, phenantrene, pyrene, Total PAH Phthalates: Bis-(2-ethylhexyl)-Phthalate, Butyl Benzyl Phthalate, Diethyl Phthalate, Diisobutyl Phthalate, Diisooctyl Phthalate, Dimethylphthalate, Di-n-Butyl Phthalate, Di-n-octyl Phthalate. Organochlorinated pesticides: 2,4'-DDD, 2,4'-DDE, 2,4' DDT, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, Aldrin, Alachlor, alpha-HCH, Ametrin, Atrazin, beta-HCH, cianazine, cis-chlordane, chlordan, chlordecone, chlortal-dimethyl, desetilatrastine, delta-HCH, desetilterbutilazine, endrin aldehyde, endrin ketone, Dieldrin, Endosulfan alpha, Endosulfan beta, Endosulfan Sulphate, Endrin, Heptachlor, heptachlor epoxide, hexachlorobenzene (HCH), metolachlor, metoxichloro, Isodrin, Lindane, metribuzin, mirex, molinate, pendimetalin, prometrina, propaclor, propazine, propizamide, simazine, trans-chlordane,</p> |                                      |                  |                              |      |



| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/MATRICE                                  | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | METODO DI PROVA ED ANNO DI EMISSIONE                     | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                               |                                                               | terbutilazine, terbutrine, trans-nonachlor, trifluralin. Organophosphorated pesticides: Azinphos-methyl, Azinfos-ethyl, bromofos-methyl, Bromofos-ethyl, Chlorfenvinfos, Chlormefos, Chlorpirifos-ethyl, Chlorpirifos-methyl, Coumafos, Demeton-O, Demeton-S, Diazinone, Dichlorvos, Dimethoate, Disulfoton, Eptenofos, Etion, Fenthion, Fenchlorfos, Fenitrotrion, Fonofos, Formotion, Isofenfos, Malathion, Methyl-Paration, Metidation, Mevinfos, Parathion-ethyl, Phorate, Phosalone, Phosphamidon, Pirimifos-ethyl, Pirimifos-methyl, Quinalofos, Sulfotep, Triazofos, Tetrachlorvinfos Polybromodiphenyl ethers (PBDEs): Tetrabromodiphenyl ethers, Pentabromodiphenyl ethers, Hexabromodiphenyl ethers, Heptabromodiphenyl ethers, Decabromodiphenyl ethers; Other semi-volatile organic compounds: Toxaphene, Hexabromobiphenyl, Hexabromocyclododecane, Chloroalkanes C10-C13                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                          |                  |                              |      |
| <b>Prova accreditata con campo flessibile</b> | <b>CAMPIONI AMBIENTALI SOLIDI/SOLID ENVIRONMENTAL SAMPLES</b> | <b>COMPOSTI ORGANOVOLATILI/VOLATILE ORGANIC COMPOUNDS (GC-FID)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Fanghi, Rifiuti - Muds, Wastes                                | Composti organici volatili (VOC): Composti organici: 1-metossi-2-propanolo, 1-metossi-2-etanolo, 1-Propanolo, 2-Butanone, 2-Butossietanolo, 2-etossietanolo, 2-etossietilacetato, 2-metossietilacetato, 2-Propanolo, Acetone, Acetonitrile, n-Butanolo, sec-Butanolo, n-Butilacetato, ter-Butilacetato, Cicloesano, Cicloesanone, Diacetone alcol, Esano, Etanolo, Etere etilico, Etilacetato, i-Butil alcool, Metil isobutil chetone, Metil isopropil chetone, Metil-ter-butiletere (MTBE), t-Butil alcool, Vinil acetato. Composti aromatici: 2-Etiltoluene, 3-Etiltoluene, 4-Etiltoluene, 4-Isopropiltoluene, 1,2,4-Trimetilbenzene, 1,3,5-Trimetilbenzene, 1,2,3-Trimetilbenzene, Benzene, Etilbenzene, Isopropilbenzene, n-Butilbenzene, n-propilbenzene, Stirene, Toluene, m-xilene, o-xilene, p-xilene. Composti organoalogenati: 2-Clorotoluene, 4-Clorotoluene, 3-Clorotoluene, 1,1-Dicloroetano, 1,2-Dibromoetano, 1,2-Diclorobenzene, 1,2-Dicloroetano, 1,2-Dicloroetilene, 1,2-Dicloropropano, 1,3-Diclorobenzene, 1,3-Dicloropropano, 1,4-Diclorobenzene, 1,1,1-Tricloroetano, 1,1,2-Tricloroetano, 1,2,3-Triclorobenzene, 1,2,3-Tricloropropano, 1,2,4-Triclorobenzene, 1,3,5-Triclorobenzene, 1,1,2,2-Tetracloroetano, 1,1,1,2-Tetracloroetano, Benzil cloruro, Bromodichlorometano, Bromoformio, Carbonio tetracloruro, Clorobenzene, Cloroformio, Cloruro di vinile, Dibromoclorometano, cis-1,2-Dicloroetilene, Esaclorobutadiene, Esacloroetano, Metilene cloruro, Pentacloroetano, Tetracloroetilene, trans 1,2-dicloroetilene, Tricloroetilene - Volatile organic compounds (VOC): Organic compounds: 1-metoxi-2-propanol, 1-metoxi-2-ethanol 1-Propanol, 2-Butanon, 2-butoxyethanol, 2-etoxyethanol, 2-etoxyethylacetate, 2-metoxiethylacetate, 2-Propanol, Acetone, Acetonitrile, n-Butanol, sec-Butanol, n-Butilacetate, ter-Butilacetate, Cyclohexane, Cyclohexanone, Diacetone alcohol, Hexane, Ethanol, Ether ethylic, Ethyl acetate, i-Buthyl alcohol, Methylisobuthylketone, Methylisopropylketone, Methyltert-butylether (MTBE), t-Butylalcohol, Vinylacetate Aromatic compounds: 2-Ethyltoluene, 3-Ethyltoluene, 4-Ethyltoluene, 4-isopropyltoluene, 1,2,4-Trimethylbenzene, 1,3,5-Trimethylbenzene, 1,2,3-Trimethylbenzene, Benzene, Ethylbenzene, Isopropylbenzene, n-Buthylbenzene, n-Propylbenzene, Styrene, Toluene, m-xylene, o-xylene, p-xylene. Organohalogenated compounds: 2-Chlorotoluene, 3-Chlorotoluene, 4-Chlorotoluene, 1,1-dichloroethane, 1,2-Dibromoethane, 1,2-Dichlorobenzene, 1,2- | EPA 3550 C 2007 + EPA 8015 C 2007                        | GC/FID           |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/MATRICE                                  | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | METODO DI PROVA ED ANNO DI EMISSIONE                     | TECNICA DI PROVA        | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                               |                                                               | Dichloroethane, 1,2-Dichloroethylene, 1,2-Dichloropropane, 1,3-Dichlorobenzene, 1,3-Dichloropropane, 1,4-Dichlorobenzene, 1,1,1-Trichloroethane, 1,1,2-Trichloroethane, 1,2,3-Trichlorobenzene, 1,2,3-Trichloropropane, 1,2,4-Trichlorobenzene, 1,3,5-Trichlorobenzene, 1,1,2,2-Tetrachloroethane, 1,1,1,2-Tetrachloroethane, Benzylchloride, Bromodichloromethane, Bromoformio, Carbon tetrachloride, Chlorobenzene, Chloroform, Vinylchloride, Dibromochloromethane, cis-1,2-Dichloroethylene, Hexachlorobutadiene, Esachloroethane, Methylenchloride, Pentachloroethane, Tetrachloroethylene, trans 1,2-dichloroethylene, Trichloroethylene                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                          |                         |                              |      |
| <b>Prova accreditata con campo flessibile</b> | <b>CAMPIONI AMBIENTALI SOLIDI/SOLID ENVIRONMENTAL SAMPLES</b> | <b>COMPOSTI ORGANOVOLATILI/VOLATILE ORGANIC COMPOUNDS (GC-MS)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                         |                              |      |
| Prova correlata                               | Fanghi, Rifiuti - Muds, Wastes                                | Composti organici volatili (VOC): Composti organici: Dipentene, Esano, Metil-ter-butiletere (MTBE), Vinil acetato, ETBE Composti aromatici: 2-Etiltoluene, 3-Etiltoluene, 4-Etiltoluene, 4-Isopropiltoluene, 1,2,4-Trimetilbenzene, 1,3,5-Trimetilbenzene, 1,2,3-Trimetilbenzene, Benzene, Etilbenzene, Isopropilbenzene, n-Butilbenzene, n-propilbenzene, sec-Butilbenzene, Stirene, t-Butilbenzene, Toluene, (m+p)xilene, o-xylene, m-xylene, p-xylene, xileni, composti aromatici totali. Composti organoalogenati: 2-Clorotoluene, 4-Clorotoluene, 1,1-Dicloroetano, 1,1-Dicloroetilene, 1,1 dicloropropilene, 1,2-Dibromo-3-Cloropropano 1,2-Dibromoetano, 1,2-Diclorobenzene, 1,2-Dicloroetano, 1,2 dicloroetilene, 1,2-Dicloropropano, 1,3-Diclorobenzene, 1,3-Dicloropropano, 1,4-Diclorobenzene, 1,1,1-Tricloroetano, 1,1,2-Tricloroetano, 1,2,3-Triclorobenzene, 1,2,3-Tricloropropano, 1,2,4-Triclorobenzene, 1,3,5-Triclorobenzene, 1,1,2,2-Tetracloroetano, 1,1,1,2-Tetracloroetano, Bromobenzene, Bromoclorometano, Bromodichlorometano, Bromoformio, Bromometano, Carbonio tetracloruro, Clorobenzene, Cloroetano, Cloroformio, Clorometano, Cloruro di vinile, Dibromoclorometano, cis-1,2-Dicloroetilene, Dibromometano, Dicloro-difluorometano, Esaclorobutadiene, Esacloroetano, Metilene cloruro, Pentacloroetano, Tetracloroetilene, trans 1,2-dicloroetilene, Tricloroetilene, Triclorofluorometano - Volatile organic compounds (VOC): Organic compounds: Dipentene, Hexane, Methyltert-butylether (MTBE), Vinylacetate, ETBE Aromatic compounds: 2-Ethyltoluene, 3-Ethyltoluene, 4-Ethyltoluene, 4-isopropyltoluene, 1,2,4-Trimethylbenzene, 1,3,5-Trimethylbenzene, 1,2,3-Trimethylbenzene, Benzene, Ethylbenzene, Isopropylbenzene, n-Buthylbenzene, n-Propylbenzene, sec-Buthylbenzene, Styrene, t-Buthylbenzene, Toluene, (m+p)xylene, o-xylene, m-xylene, p-xylene, xilenes, Total aromatic compounds. Organohalogenated compounds: 2-Chlorotoluene, 3-Chlorotoluene, 4-Chlorotoluene, 1,1-dichloroethane, 1,1-dichloroethylene, 1,1 dichloropropilene, 1,2-Dibromo-3-Chloropropane 1,2-Dibromoethane, 1,2-Dichlorobenzene, 1,2-Dichloroethane, 1,2 dichloroethylene, 1,2-Dichloropropane, 1,3-Dichlorobenzene, 1,3-Dichloropropane, 1,4-Dichlorobenzene, 1,1,1-Trichloroethane, 1,1,2-Trichloroethane, 1,2,3-Trichlorobenzene, 1,2,3-Trichloropropane, 1,2,4-Trichlorobenzene, 1,3,5-Trichlorobenzene, 1,1,2,2-Tetrachloroethane, 1,1,1,2-Tetrachloroethane, Bromobenzene, Bromochloromethane, Bromodichloromethane, Bromoformio, Bromomethane, Carbon tetrachloride, Chlorobenzene, Chloroethane, Chloroform, Chloromethane, Vinylchloride, Dibromochloromethane, | EPA 5021 A 2014 + EPA 8260 D 2018                        | GC-MS (spazio di testa) |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/MATRICE                                               | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | METODO DI PROVA ED ANNO DI EMISSIONE                           | TECNICA DI PROVA       | CAMPO DI MISURA E/O DI PROVA | CAT. |
|-----------------------------------------------|----------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|------------------------|------------------------------|------|
|                                               |                                                                            | cis-1,2-Dichloroethylene, Dibromomethane, Dicloro-difluorine methane, Hexachlorobutadiene, Esachloroethane, Methylenchloride, Pentachloroethane, Tetrachloroethylene, trans 1,2-dichloroethylene, Trichloroethylene, Trichlorofluoromethane                                                                                                                                                                                                                                                                                                                                                                     |                                                                |                        |                              |      |
| <b>Prova accreditata con campo flessibile</b> | <b>CAMPIONI AMBIENTALI SOLIDI/SOLID ENVIRONMENTAL SAMPLES</b>              | <b>IDROCARBURI/HYDROCARBONS (GC-FID)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | <b>Vedere elenco dei dettagli delle prove flessibili</b>       |                        |                              |      |
| Prova correlata                               | Fanghi/Sludges, Rifiuti liquidi/Liquid wastes, Rifiuti solidi/Solid wastes | Idrocarburi C10-C40/Hydrocarbons C10-C40, Idrocarburi pesanti C <sub>≥12</sub> /Heavy hydrocarbons C <sub>≥12</sub>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | UNI EN 14039:2005                                              | GC/FID                 |                              | 0    |
| Prova correlata                               | Fanghi/Sludges, Rifiuti/Wastes                                             | Idrocarburi leggeri C<12/Light hydrocarbons C<12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | EPA 3550C 2007, EPA 5021A 2014, EPA 8015C 2007, EPA 8015D 2003 | GC/FID                 |                              | 0    |
| Prova correlata                               | Sedimenti/Sediments, Terreni/Soils                                         | Idrocarburi pesanti C <sub>≥12</sub> /Heavy hydrocarbons C <sub>≥12</sub>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | ISO 16703:2004                                                 | GC/FID                 |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>CAMPIONI AMBIENTALI SOLIDI/SOLID ENVIRONMENTAL SAMPLES</b>              | <b>METALLI E NON METALLI/METALS AND NON-METALS (ICP-OES)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | <b>Vedere elenco dei dettagli delle prove flessibili</b>       |                        |                              |      |
| Prova correlata                               | Fanghi, Rifiuti, Sedimenti - Muds, Wastes, Sediments                       | Elementi: Argento, Alluminio, Antimonio, Arsenico, Boro, Bario, Berillio, Calcio, Cadmio, Cobalto, Cromo, Ferro, Fosforo, Litio, Magnesio, Manganese, Mercurio, Molibdeno, Nichel, Piombo, Potassio, Rame, Selenio, Silicio, Sodio, Stagno, Stronzio, Tallio, Tellurio, Titanio, Vanadio, Zinco - Elements: Silver, Aluminium, Antimony, Arsenic, Boron, Barium, Beryllium, Calcium, Cadmium, Cobalt, Chromium, Iron, Phosphorus, Lithium, Magnesium, Manganese, Mercury, Molybdenum, Nickel, Lead, Potassium, Copper, Selenium, Silicon, Sodium, Tin, Strontium, Thallium, Tellurium, Titanium, Vanadium, Zinc | UNI EN 13657:2004 + EPA 6010 D 2018                            | ICP-OES                |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>CAMPIONI AMBIENTALI SOLIDI/SOLID ENVIRONMENTAL SAMPLES</b>              | <b>METALLI E NON METALLI/METALS AND NON-METALS (SPETTROFOTOMETRIA XRF)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <b>Vedere elenco dei dettagli delle prove flessibili</b>       |                        |                              |      |
| Prova correlata                               | Rifiuti solidi - Solid wastes                                              | Elementi: Alluminio, Antimonio, Argento, Arsenico, Bario, Bromo, Cadmio, Calcio, Cloro, Cobalto, Cromo, Ferro, Fosforo, Iodio, Magnesio, Manganese, Mercurio, Molibdeno, Nichel, Piombo, Potassio, Rame, Selenio, Silicio, Stagno, Stronzio, Tallio, Titanio, Vanadio, Zinco, Zirconio, Zolfo - Elements: Aluminium, Antimony, Silver, Arsenic, Barium, Bromine, Cadmium, Calcium, Chlorine, Cobalt, Chrome, Iron, Phosphorus, Iodine, Magnesium, Manganese, Mercury, Molybdenum, Nickel, Lead, Potassium, Copper, Selenium, Silicon, Tin, Strontium, Thallium, Titanium, Vanadium, Zinc, Zirconium, Sulfur     | UNI EN 15309:2007                                              | fluorescenza a raggi X |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/MATRICE                                  | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | METODO DI PROVA ED ANNO DI EMISSIONE                        | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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| <b>Prova accreditata con campo flessibile</b> | <b>CAMPIONI AMBIENTALI SOLIDI/SOLID ENVIRONMENTAL SAMPLES</b> | <b>PH/PH (POTENZIOMETRIA)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | <b>Vedere elenco dei dettagli delle prove flessibili</b>    |                  |                              |      |
| Prova correlata                               | Fanghi/Sludges, Rifiuti/Wastes                                | pH/pH                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | CNR IRSA 1 Q 64 Vol 3 1985 + APAT CNR IRSA 2060 Man 29 2003 | potenziometria   |                              | 0    |
| Prova correlata                               | Suoli/Soils                                                   | pH/pH                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | DM 13/09/1999 SO n 185 GU n 248 21/10/1999 Met III.1        | potenziometria   |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>CAMPIONI AMBIENTALI SOLIDI/SOLID ENVIRONMENTAL SAMPLES</b> | <b>POLICLOROBIFENILI (PCB)/POLYCHLOROBIPHENYL (PCB) (GC-MS)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <b>Vedere elenco dei dettagli delle prove flessibili</b>    |                  |                              |      |
| Prova correlata                               | Fanghi, Rifiuti - Muds, Wastes                                | Policlorobifenili (PCB): (18) 2,2',5-TriCB, (28) 2,4,4' - TriCB, (31) 2,4',5-TriCB, (44) 2,2',3,5'-TetraCB, (52) 2,2',5,5'-TetraCB, (77) 3,3',4,4'-TetraCB, (81) 3,4,4',5-TetraCB, (95) 2,2',3,5',6-PentaCB, (99) 2,2',4,4',5-PentaCB, (101) 2,2',4,5,5'-PentaCB, (105) 2,3,3',4,4'-PentaCB, (110) 2,3,3',4',6-PentaCB, (114) 2,3,4,4',5-PentaCB, (118) 2,3',4,4',5-PentaCB, (123) 2',3,4,4',5-PentaCB, (126) 3,3',4,4',5-PentaCB, (128) 2,2',3,3',4,4' esaCB, (138) 2,2',3,4,4',5'-EsaCB, (146) 2,2',3,4',5,5'-EsaCB, (149) 2,2',3,4',5',6-EsaCB, (151) 2,2',3,5,5',6-EsaCB, (153) 2,2',4,4',5,5'-EsaCB, (156) 2,3,3',4,4',5-EsaCB, (157) 2,3,3',4,4',5'-EsaCB, (167) 2,3',4,4',5,5'-EsaCB, (169) 3,3',4,4',5,5'-EsaCB, (170) 2,2',3,3',4,4',5-EptaCB, (177) 2,2',3,3',4',5,6-EptaCB, (180) 2,2',3,4,4',5,5'-EptaCB, (183) 2,2',3,4,4',5',6-EptaCB, (187) 2,2',3,4',5,5',6-EptaCB, (189) 2,3,3',4,4',5,5'-EptaCB, (194) 2,2',3,3',4,4',5,5'-OctaCB, Somma PCB, PCB totali - Polychlorobiphenyls (PCB): (18) 2,2',5-TriCB, (28) 2,4,4' - TriCB, (31) 2,4',5-TriCB, (44) 2,2',3,5'-TetraCB, (52) 2,2',5,5'-TetraCB, (77) 3,3',4,4'-TetraCB, (81) 3,4,4',5-TetraCB, (95) 2,2',3,5',6-PentaCB, (99) 2,2',4,4',5-PentaCB, (101) 2,2',4,5,5'-PentaCB, (105) 2,3,3',4,4'-PentaCB, (110) 2,3,3',4',6-PentaCB, (114) 2,3,4,4',5-PentaCB, (118) 2,3',4,4',5-PentaCB, (123) 2',3,4,4',5-PentaCB, (126) 3,3',4,4',5-PentaCB, (128) 2,2',3,3',4,4' esaCB, (138) 2,2',3,4,4',5'-EsaCB, (146) 2,2',3,4',5,5'-EsaCB, (149) 2,2',3,4',5',6-EsaCB, (151) 2,2',3,5,5',6-EsaCB, (153) 2,2',4,4',5,5'-EsaCB, (156) 2,3,3',4,4',5-EsaCB, (157) 2,3,3',4,4',5'-EsaCB, (167) 2,3',4,4',5,5'-EsaCB, (169) 3,3',4,4',5,5'-EsaCB, (170) 2,2',3,3',4,4',5-EptaCB, (177) 2,2',3,3',4',5,6-EptaCB, (180) 2,2',3,4,4',5,5'-EptaCB, (183) 2,2',3,4,4',5',6-EptaCB, (187) 2,2',3,4',5,5',6-EptaCB, (189) 2,3,3',4,4',5,5'-EptaCB, (194) 2,2',3,3',4,4',5,5'-OctaCB, Sum of PCBs, Total PCBs | EPA 3550 C 2007 + EPA 8270 E 2018                           | GC/MS            |                              | 0    |
| <b>Prova accreditata</b>                      | <b>CAMPIONI AMBIENTALI SOLIDI/SOLID ENVIRONMENTAL SAMPLES</b> | <b>POLICLOROBIFENILI (PCB)/POLYCHLOROBIPHENYL (PCB) (HRGC-HRMS)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>Vedere elenco dei dettagli</b>                           |                  |                              |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE                                       | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | METODO DI PROVA ED ANNO DI EMISSIONE        | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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| con campo flessibile                   |                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | delle prove flessibili                      |                  |                              |      |
| Prova correlata                        | Fanghi, Rifiuti, Sedimenti, Suoli - Muds, Wastes, Sediments, Soils | <p>Policlorobifenili (PCB): (1) 2-MonoCB, (3) 4-MonoCB, (4) 2,2'-DiCB, (15) 4,4'DiCB, (19) 2,2',6-TriCB, (28) 2,4,4'-TriCB, (37) 3,4,4'-TriCB, (52) 2,2',5,5'-TetraCB, (54) 2,2',6,6'-TetraCB, (77) 3,3',4,4'-TetraCB, (81) 3,4,4',5-TetraCB, (95) 2,2',3,5',6-PentaCB, (99) 2,2',4,4',5-PentaCB, (101) 2,2',4,5,5'-PentaCB, (104) 2,2',4,6,6'-PentaCB, (105) 2,3,3',4,4'-PentaCB, (110) 2,3,3',4',6-PentaCB, (114) 2,3,4,4',5-PentaCB, (118) 2,3',4,4',5-PentaCB, (123) 2',3,4,4',5-PentaCB, (126) 3,3',4,4',5-PentaCB, (128) 2,2',3,3',4,4'-EsaCB, (138) 2,2',3,4,4',5'-EsaCB, (146) 2,2',3,4',5,5'-EsaCB, (149) 2,2'3,4,5',6-EsaCB, (151)2,2'3,5,5',6-EsaCB, (153) 2,2',4,4',5,5'-EsaCB, (155) 2,2',4,4',6,6'-EsaCB, (156) 2,3,3',4,4',5-EsaCB, (157) 2,3,3',4,4',5-EsaCB, (167) 2,3',4,4',5,5'-EsaCB, (169) 3,3',4,4',5,5'-EsaCB, (170) 2,2',3,3',4,4',5-EptaCB, (171) 2,2',3,3',4,4',6-EptaCB, (177) 2,2',3,3',4',5,6-Epta-CB, (180) 2,2',3,4,4',5,5'-EptaCB, (183) 2,2',3,4,4',5',6-EptaCB, (188) 2,2',3,4',5,6,6'-EptaCB, (187) 2,2',3,4',5,5',6-EptaCB, (189) 2,3,3',4,4',5,5'-EptaCB, (202) 2,2',3,3',5,5',6,6'-OctaCB, (205) 2,3,3',4,4',5,5',6-OctaCB, (206) 2,2',3,3',4,4',5,5',6-NonaCB, (208) 2,2',3,3',4,5,5',6,6'-NonaCB, (209) DecaCB, Somme per gradi di clorurazione, MonoCB totali, DiCB totali, TriCB totali, TetraCB totali, PentaCB totali, EsaCB totali, EptaCB totali, OctaCb totali, Nona CB totali, PCB totali, Dioxin-like PCBs, Somma Dioxin-like PCBs, Altri PCBs, Sommatoria policlorobifenili (PCB) come tossicità equivalente WHO-TEQ 2005 (da calcolo L.B.), Sommatoria policlorobifenili (PCB) come tossicità equivalente WHO-TEQ 2005 (da calcolo M.B.), Sommatoria policlorobifenili (PCB) come tossicità equivalente WHO-TEQ 2005 (da calcolo U.B.), Sommatoria policlorobifenili (PCB) come tossicità equivalente WHO-TEQ 1998 (da calcolo L.B.), Sommatoria policlorobifenili (PCB) come tossicità equivalente WHO-TEQ 1998 (da calcolo M.B.), Sommatoria policlorobifenili (PCB) come tossicità equivalente WHO-TEQ 1998 (da calcolo U.B.) - Polychlorobiphenyls (PCB): (1) 2-MonoCB, (3) 4-MonoCB, (4) 2,2'-DiCB, (15) 4,4'DiCB, (19) 2,2',6-TriCB, (28) 2,4,4'-TriCB, (37) 3,4,4'-TriCB, (52) 2,2',5,5'-TetraCB, (54) 2,2',6,6'-TetraCB, (77) 3,3',4,4'-TetraCB, (81) 3,4,4',5-TetraCB, (95) 2,2',3,5',6-PentaCB, (99) 2,2',4,4',5-PentaCB, (101) 2,2',4,5,5'-PentaCB, (104) 2,2',4,6,6'-PentaCB, (105) 2,3,3',4,4'-PentaCB, (110) 2,3,3',4',6-PentaCB, (114) 2,3,4,4',5-PentaCB, (118) 2,3',4,4',5-PentaCB, (123) 2',3,4,4',5-PentaCB, (126) 3,3',4,4',5-PentaCB, (128) 2,2',3,3',4,4'-EsaCB, (138) 2,2',3,4,4',5'-EsaCB, (146) 2,2',3,4',5,5'-EsaCB, (149) 2,2'3,4,5',6-EsaCB, (151)2,2'3,5,5',6-EsaCB, (153) 2,2',4,4',5,5'-EsaCB, (155) 2,2',4,4',6,6'-EsaCB, (156) 2,3,3',4,4',5-EsaCB, (157) 2,3,3',4,4',5-EsaCB, (167) 2,3',4,4',5,5'-EsaCB, (169) 3,3',4,4',5,5'-EsaCB, (170) 2,2',3,3',4,4',5-EptaCB, (171) 2,2',3,3',4,4',6-EptaCB, (177) 2,2',3,3',4',5,6-Epta-CB, (180) 2,2',3,4,4',5,5'-EptaCB, (183) 2,2',3,4,4',5',6-EptaCB, (187) 2,2',3,4',5,5',6-EptaCB, (188) 2,2',3,4',5,6,6'-EptaCB, (189) 2,3,3',4,4',5,5'-EptaCB, (202) 2,2',3,3',5,5',6,6'-OctaCB, (205) 2,3,3',4,4',5,5',6-OctaCB, (206) 2,2',3,3',4,4',5,5',6-NonaCB, (208) 2,2',3,3',4,5,5',6,6'-NonaCB, (209) DecaCB, Sums for grades of chlorination, Total MonoCB, Total DiCB, Total TriCB, Total TetraCB, Total PentaCB, Total EsaCB, Total EptaCB, Total OctaCB, total NonaCB, Total PCB, Dioxin-like PCBs, sum of Dioxin-like PCBs, Other PCBs, Sum of polychlorobiphenyl (PCB) as equivalent toxicity WHO-TEQ 2005 (from L.B. calculation), Sum of polychlorobiphenyl (PCB) as equivalent toxicity WHO-TEQ 2005 (from M.B. calculation), Sum of polychlorobiphenyl (PCB) as equivalent toxicity WHO-TEQ 2005 (from U.B. calculation), Sum of polychlorobiphenyl (PCB) as equivalent toxicity WHO-TEQ 1998 (from L.B. calculation), Sum of</p> | EPA 1668 C 2010, WHO-TEF 2005, WHO-TEF 1998 | HRGC-HRMS        |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE                           | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | METODO DI PROVA ED ANNO DI EMISSIONE              | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                                                        | polychlorobiphenyl (PCB) as equivalent toxicity WHO-TEQ 1998 (from M.B. calculation), Sum of polychlorobiphenyl (PCB) as equivalent toxicity WHO-TEQ 1998 (from U.B. calculation)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                   |                  |                              |      |
| Prova accreditata con campo flessibile | CAMPIONI AMBIENTALI SOLIDI/SOLID ENVIRONMENTAL SAMPLES | POLICLORODIBENZODIOSSINE (PCDD)/POLYCHLORINATEDDIBENZODIOXINS (PCDD), POLICLORODIBENZOFURANI (PCDF)/POLYCHLORINATEDDIBENZOFURANS (PCDD) (GC-MS)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Vedere elenco dei dettagli delle prove flessibili |                  |                              |      |
| Prova correlata                        | Fanghi, Rifiuti - Muds, Wastes                         | Dibenzodiossine/furani policlorurati (PCDD/PCDF): Cogeneri tossici secondo OMS: Policlorodibenzodiossine (PCDD) sostituite in 2,3,7,8: 2,3,7,8-Tetraclorodibenzodiossina (TCDD), 1,2,3,7,8-Pentaclorodibenzodiossina (PeCDD), 1,2,3,4,7,8-Esaclorodibenzodiossina (HxCDD), 1,2,3,6,7,8-Esaclorodibenzodiossina (HxCDD), 1,2,3,7,8,9-Esaclorodibenzodiossina (HxCDD), 1,2,3,4,6,7,8-Eptaclorodibenzodiossina (HpCDD), Octaclorodibenzodiossina (OCDD) Policlorodibenzofurani (PCDF) sostituite in 2,3,7,8: 2,3,7,8-Tetraclorodibenzofurano (TCDF), 1,2,3,7,8-Pentaclorodibenzofurano (PeCDF), 2,3,4,7,8-Pentaclorodibenzofurano (PeCDF), 1,2,3,4,7,8-Esaclorodibenzofurano (HxCDF), 1,2,3,6,7,8-Esaclorodibenzofurano (HxCDF), 1,2,3,7,8,9-Esaclorodibenzofurano (HxCDF), 2,3,4,6,7,8-Esaclorodibenzofurano (HxCDF), 1,2,3,4,6,7,8-Eptaclorodibenzofurano (HpCDF), 1,2,3,4,7,8,9- Eptaclorodibenzofurano (HpCDF), Octaclorodibenzofurano (OCDF), Policlorodibenzodiossine escluse quelle elencate, Policlorodibenzofurani esclusi quelli elencati, Sommatoria policlorodibenzodiossine/ policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente I-TEQ (da calcolo L.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente I-TEQ (da calcolo M.B.) - Polychlorinated dibenzodioxins/furans (PCDD/PCDF): toxic congeners in according with WHO: Polychlorodibenzodioxins (PCDD) substituted in 2,3,7,8: 2,3,7,8-Tetrachlorodibenzodioxin (TCDD), 1,2,3,7,8-Pentachlorodibenzodioxin (PeCDD), 1,2,3,4,7,8-hexachlorodibenzodioxin (HxCDD), 1,2,3,6,7,8-hexachlorodibenzodioxin (HxCDD), 1,2,3,7,8,9-hexachlorodibenzodioxin (HxCDD), 1,2,3,4,6,7,8-heptachlorodibenzodioxin(HpCDD), octachlorodibenzodioxin (OCDD), Polychlorodibenzofurans (PCDF) substituted in 2,3,7,8: 2,3,7,8-tetrachlorodibenzofuran (TCDF), 1,2,3,7,8-pentachlorodibenzofuran (PeCDF), 2,3,4,7,8-pentachlorodibenzofuran (PeCDF), 1,2,3,4,7,8-hexachlorodibenzofuran (HxCDF), 1,2,3,6,7,8-hexachlorodibenzofuran (HxCDF), 1,2,3,7,8,9-hexachlorodibenzofuran(HxCDF), 2,3,4,6,7,8-hexachlorodibenzofuran(HxCDF), 1,2,3,4,6,7,8-heptachlorodibenzofuran (HpCDF), 1,2,3,4,7,8,9- heptachlorodibenzofuran (HpCDF), octachlorodibenzofuran (OCDF), Polychlorodibenzodioxins excluded those listed, Polychlorodibenzofurans excluded those listed, Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity TEQ from TEF (by lower bound calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity I-TEQ (from L.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity I-TEQ (from M.B. calculation) | EPA 3540 C 1996 + EPA 8280 B 2007                 | GC-MS            |                              | 0    |
| Prova accreditata                      | CAMPIONI AMBIENTALI SOLIDI/SOLID ENVIRONMENTAL SAMPLES | POLICLORODIBENZODIOSSINE (PCDD)/POLYCHLORINATEDDIBENZODIOXINS (PCDD), POLICLORODIBENZOFURANI (PCDF)/POLYCHLORINATEDDIBENZOFURANS (PCDD) (HRGC-HRMS)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Vedere elenco dei dettagli                        |                  |                              |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE                      | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | METODO DI PROVA ED ANNO DI EMISSIONE                                                 | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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| con campo flessibile                   |                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | delle prove flessibili                                                               |                  |                              |      |
| Prova correlata                        | Fanghi, Sedimenti, Suoli - Muds, Sediments, Soils | <p>Dibenzodiossine/furani policlorurati (PCDD/PCDF): Cogenere tossici secondo OMS:</p> <p>Policlorodibenzodiossine (PCDD) sostituite in 2,3,7,8: 2,3,7,8-Tetraclorodibenzodiossina (TCDD), 1,2,3,7,8-Pentaclorodibenzodiossina (PeCDD), 1,2,3,4,7,8-Esaclorodibenzodiossina (HxCDD), 1,2,3,6,7,8-Esaclorodibenzodiossina (HxCDD), 1,2,3,7,8,9-Esaclorodibenzodiossina (HxCDD), 1,2,3,4,6,7,8-Eptaclorodibenzodiossina (HpCDD), Octaclorodibenzodiossina (OCDD)</p> <p>Policlorodibenzofurani (PCDF) sostituite in 2,3,7,8: 2,3,7,8-Tetraclorodibenzofurano (TCDF), 1,2,3,7,8-Pentaclorodibenzofurano (PeCDF), 2,3,4,7,8-Pentaclorodibenzofurano (PeCDF), 1,2,3,4,7,8-Esaclorodibenzofurano (HxCDF), 1,2,3,6,7,8-Esaclorodibenzofurano (HxCDF), 1,2,3,7,8,9-Esaclorodibenzofurano (HxCDF), 1,2,3,4,6,7,8-Eptaclorodibenzofurano (HpCDF), 1,2,3,4,7,8,9-Eptaclorodibenzofurano (HpCDF), Octaclorodibenzofurano (OCDF), Policlorodibenzodiossine escluse quelle elencate, Policlorodibenzofurani esclusi quelli elencati, Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente I-TEQ (da calcolo L.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente I-TEQ (da calcolo M.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente I-TEQ (da calcolo U.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente WHO-TEQ 2005 (da calcolo L.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente WHO-TEQ 2005 (da calcolo M.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente WHO-TEQ 2005 (da calcolo U.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente WHO-TEQ 1998 (da calcolo L.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente WHO-TEQ 1998 (da calcolo M.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente WHO-TEQ 1998 (da calcolo U.B.)</p> <p>Polychlorinated dibenzodioxins/furans (PCDD/PCDF): toxic congeners in according with WHO:</p> <p>Polychlorodibenzodioxins (PCDD) substituted in 2,3,7,8: 2,3,7,8-Tetrachlorodibenzodioxin (TCDD), 1,2,3,7,8-Pentachlorodibenzodioxin (PeCDD), 1,2,3,4,7,8-hexachlorodibenzodioxin (HxCDD), 1,2,3,6,7,8-hexachlorodibenzodioxin (HxCDD), 1,2,3,7,8,9-hexachlorodibenzodioxin (HxCDD), 1,2,3,4,6,7,8-heptachlorodibenzodioxin(HpCDD), octachlorodibenzodioxin (OCDD)</p> <p>Polychlorodibenzofurans (PCDF) substituted in 2,3,7,8: 2,3,7,8-tetrachlorodibenzofuran (TCDF), 1,2,3,7,8-pentachlorodibenzofuran (PeCDF), 2,3,4,7,8-pentachlorodibenzofuran (PeCDF), 1,2,3,4,7,8-hexachlorodibenzofuran (HxCDF), 1,2,3,6,7,8-hexachlorodibenzofuran (HxCDF), 1,2,3,7,8,9-hexachlorodibenzofuran(HxCDF), 2,3,4,6,7,8-hexachlorodibenzofuran(HxCDF), 1,2,3,4,6,7,8-heptachlorodibenzofuran (HpCDF), 1,2,3,4,7,8,9- heptachlorodibenzofuran (HpCDF), octachlorodibenzofuran (OCDF), Polychlorodibenzodioxins excluded those listed, Polychlorodibenzofurans excluded those listed, Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity I-TEQ (from L.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity I-</p> | EPA 1613B<br>1994 , NATO/<br>CCMS I-TEF<br>1988 , WHO-<br>TEF 1998 ,<br>WHO-TEF 2005 | HRGC-HRMS        |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | METODO DI PROVA ED ANNO DI EMISSIONE                                                                                                                | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                              | TEQ (from M.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity I-TEQ (from U.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity WHO-TEQ 2005 (from L.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity WHO-TEQ 2005 (from M.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity WHO-TEQ 2005 (from U.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity WHO-TEQ 1998 (from L.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity WHO-TEQ 1998 (from M.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity WHO-TEQ 1998 (from U.B. calculation)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                     |                  |                              |      |
| Prova correlata                        | Rifiuti - Wastes             | Dibenzodiossine/furani policlorurati (PCDD/PCDF): Cogenere tossici secondo OMS: Policlorodibenzodiossine (PCDD) sostituite in 2,3,7,8: 2,3,7,8-Tetraclorodibenzodiossina (TCDD), 1,2,3,7,8-Pentaclorodibenzodiossina (PeCDD), 1,2,3,4,7,8-Esaclorodibenzodiossina (HxCDD), 1,2,3,6,7,8-Esaclorodibenzodiossina (HxCDD), 1,2,3,7,8,9-Esaclorodibenzodiossina (HxCDD), 1,2,3,4,6,7,8-Eptaclorodibenzodiossina (HpCDD), Octaclorodibenzodiossina (OCDD) Policlorodibenzofurani (PCDF) sostituite in 2,3,7,8: 2,3,7,8-Tetraclorodibenzofurano (TCDF), 1,2,3,7,8-Pentaclorodibenzofurano (PeCDF), 2,3,4,7,8-Pentaclorodibenzofurano (PeCDF), 1,2,3,4,7,8-Esaclorodibenzofurano (HxCDF), 1,2,3,6,7,8-Esaclorodibenzofurano (HxCDF), 1,2,3,7,8,9-Esaclorodibenzofurano (HxCDF), 2,3,4,6,7,8-Esaclorodibenzofurano (HxCDF), 1,2,3,4,6,7,8-Eptaclorodibenzofurano (HpCDF), 1,2,3,4,7,8,9-Eptaclorodibenzofurano (HpCDF), Octaclorodibenzofurano (OCDF), Policlorodibenzodiossine escluse quelle elencate, Policlorodibenzofurani esclusi quelli elencati, Sommatoria policlorodibenzodiossine/ policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente I-TEQ (da calcolo L.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente I-TEQ (da calcolo M.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente I-TEQ (da calcolo U.B.), Sommatoria policlorodibenzodiossine/ policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente WHO-TEQ 2005 (da calcolo L.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente WHO-TEQ 2005 (da calcolo M.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente WHO-TEQ 2005 (da calcolo U.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente WHO-TEQ 1998 (da calcolo L.B.), Sommatoria policlorodibenzodiossine/policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente WHO-TEQ 1998 (da calcolo M.B.), Sommatoria policlorodibenzodiossine/ policlorodibenzofurani (PCDD/PCDF) come tossicità equivalente WHO-TEQ 1998 (da calcolo U.B.) Polychlorinated dibenzodioxins/furans (PCDD/PCDF): toxic congeners in according with WHO: Polychlorodibenzodioxins (PCDD) substituted in 2,3,7,8: 2,3,7,8-Tetrachlorodibenzodioxin (TCDD), 1,2,3,7,8-Pentachlorodibenzodioxin (PeCDD), 1,2,3,4,7,8-hexachlorodibenzodioxin (HxCDD), 1,2,3,6,7,8-hexachlorodibenzodioxin (HxCDD), 1,2,3,7,8,9-hexachlorodibenzodioxin (HxCDD), 1,2,3,4,6,7,8-heptachlorodibenzodioxin(HpCDD), octachlorodibenzodioxin (OCDD) | EPA 1613B 1994 , DLGS n °121 03/09/2020 GU n° 228 14/09/2020, DM 27/09/2010 GU N°281 01/12/2010, NATO/CCMS I-TEF 1988 , WHO-TEF 1998 , WHO-TEF 2005 | HRGC-HRMS        |                              | 0    |



| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/MATRICE                                                               | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | METODO DI PROVA ED ANNO DI EMISSIONE                                              | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                               |                                                                                            | Polychlorodibenzofurans (PCDF) substituted in 2,3,7,8: 2,3,7,8-tetrachlorodibenzofuran (TCDF), 1,2,3,7,8-pentachlorodibenzofuran (PeCDF), 2,3,4,7,8-pentachlorodibenzofuran (PeCDF), 1,2,3,4,7,8-hexachlorodibenzofuran (HxCDF), 1,2,3,6,7,8-hexachlorodibenzofuran (HxCDF), 1,2,3,7,8,9-hexachlorodibenzofuran (HxCDF), 2,3,4,6,7,8-hexachlorodibenzofuran (HxCDF), 1,2,3,4,6,7,8-heptachlorodibenzofuran (HpCDF), 1,2,3,4,7,8,9- heptachlorodibenzofuran (HpCDF), octachlorodibenzofuran (OCDF), Polychlorodibenzodioxins excluded those listed, Polychlorodibenzofurans excluded those listed, Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity I-TEQ (from L.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity I-TEQ (from M.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity I-TEQ (from U.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity WHO-TEQ 2005 (from L.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity WHO-TEQ 2005 (from M.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity WHO-TEQ 2005 (from U.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity WHO-TEQ 1998 (from L.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity WHO-TEQ 1998 (from M.B. calculation), Sum of polychlorinated dibenzodioxins/polychlorinated dibenzofurans (PCDD/PCDF) as equivalent toxicity WHO-TEQ 1998 (from U.B. calculation) |                                                                                   |                  |                              |      |
| <b>Prova accreditata con campo flessibile</b> | <b>CAMPIONI AMBIENTALI SOLIDI/SOLID ENVIRONMENTAL SAMPLES</b>                              | <b>RESIDUO/RESIDUE, UMIDITÀ/MOISTURE (GRAVIMETRIA)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | <b>Vedere elenco dei dettagli delle prove flessibili</b>                          |                  |                              |      |
| Prova correlata                               | Fanghi di depurazione/Sludges from purification plant, Fanghi/Sludges, Sedimenti/Sediments | Solidi fissi/Fixed solids, Solidi totali/Total solids                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | APHA Standard Methods for Examination of Water and Wastewater Ed 23rd 2017 2540 G | gravimetria      |                              | 0    |
| Prova correlata                               | Suoli/Soils                                                                                | Residuo secco a 105°C/Dry residue at 105°C, Umidità 105°C/Moisture 105°C                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | DM 13/09/1999 SO n 185 GU n 248 21/10/1999 Met II.2                               | gravimetria      |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>CARTA E CARTONE DESTINATI A VENIRE IN CONTATTO CON GLI ALIMENTI/PAPER AND BOARD</b>     | <b>SOSTANZE AUSILIARIE/AUXILIARY SUBSTANCES (GRAVIMETRIA)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | <b>Vedere elenco dei dettagli delle prove flessibili</b>                          |                  |                              |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/MATRICE                                                                                                                                                  | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                      | METODO DI PROVA ED ANNO DI EMISSIONE                                                                                                                                                                                    | TECNICA DI PROVA  | CAMPO DI MISURA E/O DI PROVA | CAT. |
|-----------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|------------------------------|------|
|                                               | <b>INTENDED TO COME INTO CONTACT WITH FOODSTUFFS</b>                                                                                                                          |                                                                                                                                                                                                                  |                                                                                                                                                                                                                         |                   |                              |      |
| Prova correlata                               | Carta e cartone (imballaggi, contenitori, articoli vari) in contatto con gli alimenti - Paper and paperboard in contact with food (packagings, containers, different objects) | Contenuto di umidità, Sostanze di carica, Sostanze solubili in acqua, Sostanze solubili in etanolo/ benzene - Humidity content, Charged substances, Water soluble substances, Ethanol/benzene soluble substances | DM 21/03/1973<br>SO GU n° 104<br>20/04/1973 All<br>IV Sez 6                                                                                                                                                             | gravimetria       |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>CARTA E CARTONE DESTINATI A VENIRE IN CONTATTO CON GLI ALIMENTI/PAPER AND BOARD INTENDED TO COME INTO CONTACT WITH FOODSTUFFS</b>                                          | <b>SOSTANZE AUSILIARIE/AUXILIARY SUBSTANCES (SPETTROFOTOMETRIA UV-VIS)</b>                                                                                                                                       | <b>Vedere elenco dei dettagli delle prove flessibili</b>                                                                                                                                                                |                   |                              |      |
| Prova correlata                               | Carta e cartone (imballaggi, contenitori, articoli vari) in contatto con gli alimenti - Paper and paperboard in contact with food (packagings, containers, different objects) | Amidi totali - Total starchs                                                                                                                                                                                     | DM 21/03/1973<br>SO GU n° 104<br>20/04/1973 All<br>IV Sez 6                                                                                                                                                             | spettrofotometria |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>MATERIALI ED ARTICOLI DESTINATI A VENIRE IN CONTATTO CON GLI ALIMENTI/MATERIALS AND ARTICLES INTENDED TO COME INTO CONTACT WITH FOODSTUFFS</b>                             | <b>MIGRAZIONE GLOBALE/OVERALL MIGRATION (GC-FID)</b>                                                                                                                                                             | <b>Vedere elenco dei dettagli delle prove flessibili</b>                                                                                                                                                                |                   |                              |      |
| Prova correlata                               | Materiali ed articoli in contatto con gli alimenti - Materials and articles in contact with food                                                                              | Migrazione globale in simulante olio o altri simulanti sostitutivi - Overall migration with oil simulant or other substitutive simulant                                                                          | DM 21/03/1973<br>SO GU n° 104<br>20/04/1973 All<br>IV Parte C DM n° 220<br>26/04/1993 SO<br>GU n° 162<br>13/07/1993 All<br>III Parte C DM n° 338<br>22/07/1998 GU<br>n° 228<br>30/09/1998 DM<br>n° 174<br>24/09/2008 SO | GC-FID            |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/MATRICE                                                                                                                      | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                  | METODO DI PROVA ED ANNO DI EMISSIONE                                                                                                                                                                                                               | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
|-----------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|------------------------------|------|
|                                               |                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                              | GU n° 261<br>07/11/2008                                                                                                                                                                                                                            |                  |                              |      |
| Prova correlata                               | Materiali ed articoli di materia plastica in contatto con gli alimenti - Plastic materials and articles in contact with food                      | Migrazione globale in simulante olio o altri simulanti sostitutivi - Overall migration with oil simulant or other substitutive simulant                                                                                                                                                                                                                      | UNI EN 1186-2:2003,<br>UNI EN 1186-4:2003,<br>UNI EN 1186-8:2003,<br>UNI EN 1186-12:2003,<br>UNI EN 1186-13:2003                                                                                                                                   | GC-FID           |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>MATERIALI ED ARTICOLI DESTINATI A VENIRE IN CONTATTO CON GLI ALIMENTI/MATERIALS AND ARTICLES INTENDED TO COME INTO CONTACT WITH FOODSTUFFS</b> | <b>MIGRAZIONE GLOBALE/OVERALL MIGRATION (GRAVIMETRIA)</b>                                                                                                                                                                                                                                                                                                    | <b>Vedere elenco dei dettagli delle prove flessibili</b>                                                                                                                                                                                           |                  |                              |      |
| Prova correlata                               | Materiali ed articoli in contatto con gli alimenti - Materials and articles in contact with food                                                  | Migrazione globale in simulante acqua ; Migrazione globale in simulante soluzione acquosa di acido acetico al 3%; Migrazione globale in simulante soluzioni acquose di etanolo - Overall migration with simulant water; Overall migration with simulant aqueous solution of acetic acid at 3%; Overall migration with simulant C aqueous solution of ethanol | DM 21/03/1973<br>SO GU n° 104<br>20/04/1973 All<br>IV Parte B DM n° 220<br>26/04/1993 SO<br>GU n° 162<br>13/07/1993 All<br>III Parte B DM n° 338<br>22/07/1998 GU<br>n° 228<br>30/09/1998 DM<br>n° 174<br>24/09/2008 SO<br>GU n° 261<br>07/11/2008 | gravimetria      |                              | 0    |
| Prova correlata                               | Materiali ed articoli di materia plastica in contatto con gli alimenti - Plastic materials and articles in contact with food                      | Migrazione globale in simulanti acquosi - Total migration in aqueous simulants                                                                                                                                                                                                                                                                               | UNI 1186-3:2003,<br>UNI 1186-5:2003,<br>UNI                                                                                                                                                                                                        | gravimetria      |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/MATRICE                                                                            | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                       | METODO DI PROVA ED ANNO DI EMISSIONE                     | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA                                                                                                   | CAT. |
|-----------------------------------------------|---------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|------------------|--------------------------------------------------------------------------------------------------------------------------------|------|
|                                               |                                                                                                         |                                                                                                                                                   | 1186-7:2003, UNI<br>1186-9:2003                          |                  |                                                                                                                                |      |
| <b>Prova accreditata con campo flessibile</b> | <b>PRODOTTI PER LA CURA DELLA PERSONA E DELLA CASA/PRODUCT FOR THE CARE OF THE PERSON AND THE HOUSE</b> | <b>METALLI E NON METALLI/METALS AND NON-METALS (ICP-MS)</b>                                                                                       | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                                                                                                                                |      |
| Prova correlata                               | Carta, Cartone, Materie plastiche, Tessili - Paper, Paperboard, Plastic materials, Textiles             | Arsenico, Cadmio, Cromo (cromo totale), Nichel, Piombo, Rame, Stagno - Arsenic, Cadmium, Chromium (total chromium), Nickel, Lead, Copper, Tin     | MP 1664 rev 6 2022                                       | ICP-MS           | As : da 0,02 mg/kg a 2 mg/kg Cd e Pb: da 0,01 mg/kg a 1 mg/kg Cr, Ni e Sn: da 0,04 mg/kg a 4 mg/kg Cu: da 0,1 mg/kg a 10 mg/kg | 0    |
| Prova correlata                               | Cosmetici - Cosmetics                                                                                   | Antimonio, Arsenico, Cadmio, Cobalto, Cromo, Nichel, Piombo - Antimony, Arsenic, Cadmium, Cobalt, Chromium, Nickel, Lead                          | ISO 21392:2021                                           | ICP/MS           |                                                                                                                                | 0    |
| Prova correlata                               | Cosmetici, Prodotti per la persona, Detersivi - Cosmetics, Personal care products, Deteratives          | Arsenico, Cadmio, Cobalto, Cromo (cromo totale), Nichel, Piombo, Rame - Arsenic, Cadmium, Cobalt, Chromium (total chromium), Nickel, Lead, Copper | MP 1287 rev 3 2021                                       | ICP-MS           | As da 0,01 mg/kg, Cd, Pb da 0,005 mg/kg, Co, Cr, Ni, da 0,02 mg/kg, Cu da 0,05 mg/kg                                           | 0    |

Documento prodotto sotto la responsabilita' del laboratorio  
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