**SCOPE 75 ЛИ**

**LABORATORY FOR ENVIRONMENT COMPONENT ANALYSIS**

**AT ECO-CONSULT-ENGINEERING LTD**

**Management and laboratory address:**

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**To perform testing of:**

| **Type of the scope**: *flexible for part of the scope* |
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| **№**  | **Tested products** | **Type of test / characteristic** | **Testing methods****(standard / validated method)** |
| 1 | 2 | 3 | 4 |
| I. | Water, waste(1);Water, surface (2); Water, coastal sea (3); Water, drinking (4) Water, lake (5) Water, ground (6) | 1. Active reaction/рН | БДС EN ISO 10523 (1, 2, 3, 4, 5, 6)БДС 3424 (4)ЕРА 150.1 (1, 2, 3, 4, 5, 6) |
| 2.Temperature | БДС 17.1.4.01 (1)VILM 34:2021 (1, 2, 3, 4, 5, 6) |
| 3.1 Total dry solids | БДС 17.1.4.04 (1, 2, 5, 6) |
| 3.2 Dissolved solids. |
| 3.3 Suspended solids/ Undissolved solids | БДС 17.1.4.04 (1, 2, 5, 6)БДС EN 872 (1, 2, 4, 5, 6) |
| 4. Chloride | БДС 17.1.4.24 (1,2,5,6)ISO 9297 (1,2,4,5,6)БДС EN ISO 10304-1 (1,2,4,5,6) |
| 5.1. Total chlorine | БДС EN ISO 7393-3 (1,2,4,5,6)  |
| 5.2. Free chlorine | VILM 21:2007 (1,2,4,5,6) |
| 5.3. Residual free chlorine |
| 6. Bichromatic oxidation | ISO 15705 (1,2,4,5,6)  |
| 7.1 Ammonium | БДС ISO 7150-1 (1, 2, 4, 5, 6)  |
| 7.2 Ammonium ions | БДС ISO 7150-1 (1, 2, 4, 5, 6) VILM 29:2011 (1, 2, 3, 4, 5, 6) |
| 7.3 Ammoniacal nitrogen |
| 8. Nitrites/ Nitrite-nitrogen | БДС EN 26777 (1,2,4,5,6) VILM 30:2011 (1,2,3,4,5, 6) БДС EN ISO 10304-1 (1,2,4,5,6) |
| 9. Nitrates/ Nitrate-nitrogen | БДС ISO 7890-3 (1,2,4,5,6), VILM 11:2006 (1,2,4,5,6) VILM 15:2007 (3)БДС EN ISO 10304-1 (1,2,4,5,6) |
| 10. Sulphides/ Hydrogen sulfide | БДС 17.1.4.09 (1, 2, 5, 6) VILM 16:2006 (1, 2, 4, 5, 6) |
| 11.1 Hexavalent chromium | ISO 11083 (1, 2, 4, 5, 6); VILM 03:2005 (1,2,3,4,5,6)БДС 17.1.4.17 (1, 2, 5, 6)  |
| 11.2 Trivalent chromium | VILM 03:2005 (1,2,3,4,5,6)БДС 17.1.4.17 (1, 2, 5, 6)  |
| 11.3 Total chromium  | VILM 03:2005 (1,2,3,4,5,6)БДС 17.1.4.17 (1, 2, 5, 6) БДС EN ISO 11885 (1,2,4,5,6) |
| 12. Iron dissolved/ Iron total | БДС ISO 6332 (1, 2, 4,5,6); БДС EN ISO 11885 (1,2,4,5,6) |
| 13. Biochemical oxygen demand (BOD)5 | БДС EN 1899-2 (1,2,3, 4,5,6) БДС EN ISO 5815-1 (1,2,3,4,5,6) ISO 5815-2 (1, 2, 3, 4, 5, 6) |
| 14. Nitrogen total / Total bound nitrogen | БДС EN ISO 20236 (1, 2, 3, 4, 5, 6) |
| 14.2 Total Kjeldahl nitrogen | БДС EN 25663 (1, 2, 4, 5, 6)ЕРА 351.3 (2, 5) |
| 15. Petroleum products/ Hydrocarbon index (HI) | VILM 01:2021 (1,2,3,4,5,6)ЕРА 1664В (1, 2, 4, 5, 6)БДС EN ISO 9377-2 (1,2, 5,6) |
| 16.1 Phenols  | БДС ISO 6439 (1, 2, 4, 5)VILM 20:2007 (1, 2, 5, 6) |
| 16.2 Phenol index | БДС ISO 6439 (1, 2, 4, 5) |
| 17.1 Total phosphorus (Pt)/ | БДС EN ISO 6878 (1,2,3,4,5,6) VILM 12:2006 (1,2,3,4,5,6)  |
| 17.2 Phosphorus such as phosphates (Р04-Р) |
| 17.3 Phosphates (Р04)  | БДС EN ISO 6878 (1,2,3,4,5,6) VILM 12:2006 (1,2,3,4,5,6) БДС EN ISO 10304-1 (1,2,4,5,6) |
| 17.4 Phosphates (such as Р)  |
| 17.5 Orthophosphate |
| 18. Element contents18.1. Aluminium/Аl | БДС EN ISO 11885 (1,2,4,5,6) |
| 18.2. Arsenic/As |
| 18.3. Antimony/Sb |
| 18.4. Barium/Ва |
| 18.5. Boron/В |
| 18.6. Selenium/Se |
| 18.7. Cadmium/Cd |
| 18.8. Potassium/К |
| 18.9. Cobalt/Со |
| 18.10. Manganese/Мn |
| 18.11. Molybdenum /Мо |
| 18.12. Sodium/Na |
| 18.13. Nickel/Ni |
| 18.14. Copper/Сu |
| 18.15. Zink/Zn |
| 18.16. Lead/Рb |
| 18.17. Silver/Аg |
| 18.18. Vanadium/V |
| 18.19. Tin/Sn |
| 18.20. Beryllium/Ве |
| 18.21. Thallium/Тl | ЕРА 6010С (1, 2, 4, 5, 6) |
| 19. Mercury/Нg | VILM 28:2013 (1,2, 4,5,6) EPA 6010C (1,2, 4,5,6) |
| 20.1. Cyanides free | VILM 17:2006 (1,2,3,4,5,6)  |
| 20.2. Cyanides total | VILM 17:2006 (1,2,3,4,5,6)БДС 17.1.4.14 (1, 2, 5, 6) |
| 21.1 Colour | БДС EN ISO 7887-Method А (2, 4, 5) БДС 17.1.4.01 (1)БДС 8451 (4) |
| 21.2 Odour | БДС 17.1.4.01 (1)БДС 8451 (4) |
| 21.3 Taste | БДС 8451 (4) |
| 22. Dissolved oxygen  | БДС EN 25813(1, 2, 3, 4, 5, 6) ISO 5813 (1, 2, 3, 4, 5, 6) |
| 23.1. Sulphates  | БДС 17.1.4.03 (1, 2, 5, 6); VILM 31:2016 (1, 2, 3, 4, 5, 6) ISO 15923-1-Method (G) (1, 2, 4, 5, 6)БДС EN ISO 10304-1(1,2,4,5,6) |
| 23.2. Sulphates such as sulphur | VILM 31:2016 (1, 2, 3, 4, 5, 6) |
| 24.1 Permanganate oxidation | БДС 17.1.4.16 (1, 2, 5, 6) |
| 24.2 Permanganate index | БДС EN ISO 8467 (2, 4, 5, 6) |
| 25.1. Total hardness | БДС ISO 6059 (2,4,5,6)ЕPA 130.2 (1)  |
| 25.2. Permanent (non-carbonate) hardness | БДС ISO 6059 (2,4,5,6)БДС EN ISO 9963-1 (1,2,4,5,6) |
| 25.3. Temporary (carbonate) hardness | БДС EN ISO 9963-1 (1,2,4,5,6) |
| 26. Extractable substances  | VILM 01:2021 (1,2,3,4,5,6) ЕРА 1664В (1, 2, 4, 5, 6) |
| 27. Anionic surfactants /α-AS/SAS | БДС 17.1.4.25 (1, 2, 5, 6); БДС EN 903 (1, 2, 4, 5, 6) ISO 7875-1 (1, 2, 4, 5,6) |
| 28. Total alkalinity/ Composite alkalinity/ | БДС EN ISO 9963-1 (1,2,4,5,6) |
| 29. Carbonates (such as СаС03) | БДС EN ISO 9963-1 (1,2,4,5,6) |
| 30. Hydrogen carbonates  | БДС EN ISO 9963-1 (1,2,4,5,6) |
| 31. Calcium  | БДС ISO 6058 (1, 2, 4, 5, 6) БДС EN ISO 11885 (1,2,4,5,6) |
| 32. Magnesium  | БДС EN ISO 11885 (1,2,4,5,6)VILM 36:2024 (1,2,4,5,6) |
| 33. Fluorides/ Fluorides (such as fluor) | VILM 13:2006 (1,2,3,4,5,6)БДС 16911 (4)БДС EN ISO 10304-1 (1,2,4,5,6) |
| 34. Conductivity/Specific conductivity  | БДС EN 27888 (1,2,3,4,5,6) |
| 35. Total organic carbon /ТОС/ Dissolved organic carbon  | VILM 22:2007 (1, 2, 4, 5, 6) БДС EN 1484 (1, 2, 3, 4, 5, 6) |
| 36. Oils and fats  | ЕРА 1664В (1, 2, 3, 4, 5, 6) |
| 37. Turbidity/ Transparency  | БДС EN ISO 7027-1 (1,2,4,5,6) |
| 38. Bromates  | VILM 02:2015 (4, 6) |
| 39. Adsorbable Organic Halides (AOX) | VILM 04:2016 (1, 2, 4, 5, 6) |
| 40. Bromides | БДС EN ISO 10304-1 (1,2,4,5,6) |
| 41. Organic Nitrogen | VILM 37:2024 (1, 2, 4, 5, 6) |
| 42. Water level | ISO 21413 (6) |
| II. | Air, atmospheric – emissions | 1. Nitric oxide/NO | VILM 23:2016 |
| 2.1 Nitrogen oxides /NOx (NO, NO2) | VILM 23:2016БДС EN 14792 |
| 2.2 Nitrogen dioxide/ NO2 | VILM 23:2016 |
| 3. Hydrogen sulfide /Н2S | VILM 23:2016 |
| 4. Sulphur dioxide/SO2 | VILM 23:2016 БДС EN 14791 |
| 5. Carbon oxide/СО | VILM 23:2016БДС EN 15058 |
| 6. Carbon dioxide/СO2 | VILM 23:2016 |
| 7. Oxygen/O2 | VILM 23:2016БДС EN 14789 |
| 8.1. Hydrocarbons, expressed as total carbon  | VILM 23:2016 |
| 8.2. Methane, СН4 | VILM 23:2016БДС EN ISO 25140 |
| 8.3.1 Organic compounds, expressed as total organic carbon/TOC8.3.2 Total volatile organic compounds/TVOC | БДС EN 12619 |
| 8.4 Methane hydrocarbons expressed as total organic carbon | БДС EN ISO 25140 |
| 8.5 Non-Methane hydrocarbons expressed as total organic carbon | VILM 38:2024 |
| 9. Parameters of gaseous/air streams: 9.1. Velocity  | VILM 23:2016ISO 10780БДС EN ISO 16911-1 |
| 9.2. Flowrate  | ISO 10780VILM 23:2016БДС EN ISO 16911-1 |
| 9.3. Temperature | БДС EN ISO 16911-1 VILM 23:2016 |
| 9.4.1. Pressure9.4.2. Barometric pressure | БДС EN ISO 16911-1 VILM 23:2016 |
| 9.5. Moisture  | БДС EN 14790 VILM 23:2016 |
| 10. Total dust of ducted gaseous/air streams | БДС ISO 9096 БДС EN 13284-1 |
| 11. Hydrogen/Н2 | VILM 23:2016 |
| 12. Formaldehyde  | ЕРА 323 |
| 13. Contents of elements in emissions / inorganic dust substances 13.1. Arsenic/As13.2. Cadmium/Cd13.3. Chromium/Сr13.4. Copper/Сu13.5. Manganese/Мn13.6. Nickel/Ni13.7. Lead/Рb13.8. Antimony/Sb13.9. Thallium/Т113.10. Vanadium/V13.11. Cobalt/Со | БДС EN 14385 |
| 13.12. Tin/Sn13.13. Tellurium/Те13.14. Zink/Zn13.15. Selenium/Se | VILM 05:2016 |
| 13.16. Mercury/Нg | БДС EN 13211; VILM 05:2016 |
| 14. Hydrogen fluoride | БДС 17.2.4.12СД CEN/TS 17340 |
| 15. Ammonium/NН3 | БДС 17.2.4.05 |
| 16. Phenol | БДС 17.2.4.11 |
| 17. Hydrogen chloride /HCI | БДС EN 1911 |
| 18. Sulphur trioxide/SО3 | БДС 17.2.4.09 |
| 19. Aerosols of sulfuric acid  | ЕРА 8 |
| 20.1 Quality assurance levels – 2 (QAL2) for Automated Measuring Systems (AMS) | БДС EN 14181 |
| 20.2 Annual Surveillance Tests (AST) |
| III. | Waste | 1. Active reaction/ рН/ рН (Н2O)/ рН (СаСl2) | БДС EN ISO 10523  |
| 2. Conductivity/ Specific conductivity | БДС EN 27888 |
| 3. Loss on ignition | БДС EN 15935  |
| 4. Dry solids (dry residue)/ Moisture (moisture contents) | ISO 11465 БДС EN 12880 |
| 5. Elements contents | БДС EN ISO 11885 |
| 5.1. Arsenic/As |
| 5.2 Antimony/Sb |
| 5.3 Barium/Ва |
| 5.4 Selenium/Se |
| 5.5 Cadmium/Cd |
| 5.6 Molybdenum/Мо |
| 5.7 Nickel/Ni |
| 5.8 Copper/Сu |
| 5.9 Lead/Рb |
| 5.10 Zink/Zn |
| 5.11 Vanadium/V |
| 5.12 Calcium/Са |
| 5.13 Magnesium/Мg |
| 5.14 Phosphorus/Р |
| 5.15 Sulphur(total)/S |
| 5.16 Cobalt/Со |
| 5.17 Manganese/Мn |
| 5.18 Boron/В |
| 5.19 Sodium/Na |
| 5.20 Potassium/К |
| 6. Chromium total | БДС EN ISO 11885 |
| 7. Chromium hexavalent  | VILM 03:2005; ISO 11083 |
| 8. Iron  | БДС ISO 6332 БДС EN ISO 11885 |
| 9. Chlorides | ISO 9297БДС 17.1.4.24БДС EN ISO 10304-1 |
| 10. Sulphates  | БДС 17.1.4.03 VILM 31:2016 БДС ISO 11048 БДС EN ISO 10304-1 |
| 11. Fluorides | VILM 13:2006БДС EN ISO 10304-1 |
| 12. Nitrates | VILM 11:2006БДС EN ISO 10304-1 |
| 13. Nitrites | БДС EN 26777 VILM 30:2011 БДС EN ISO 10304-1 |
| 14. Phosphates  | БДС EN ISO 6878VILM 12:2006БДС EN ISO 10304-1 |
| 15. Kjeldahl nitrogen | БДС EN 16169 |
| 16.1 Cyanides free | VILM 17:2006 |
| 16.2 Cyanides total | БДС 17.1.4.14 |
| 17. Phenols/Phenol index | БДС ISO 6439VILM 20:2007 |
| 18.Total carbon (ТС)/ Total organic carbon (ТОС) | VILM 22:2007 БДС EN 1484 БДС EN 15936  |
| 19. Dissolved organic carbon/DOC | VILM 22:2007 БДС EN 1484 |
| 20. Dissolved solids/ total of dissolved solids  | БДС 17.1.4.04 cl. 3 БДС EN 15216 |
| 21. Mercury/Hg | VILM 28:2013 ЕРА 6010С |
| 22. Ammonium/NH4 | БДС ISO 7150-1 |
| 23. Petroleum products/ Hydrocarbons (ТРН) | БДС EN 14345 БДС EN 14039 |
| 24. Acid neutralization capacity/ ANC | СД CEN/TS 15364 |
| 25.1 Sulphate sulphur25.2 Sulphide sulphur  | VILM 31:2016 |
| 26. Thallium  | ЕРА 6010С |
| 27. Bromides | БДС EN ISO 10304-1 |
| IV. | Noise | 1. Equivalent sound power level | БДС ISO 8297 VILM 33:2011 |
| 2. Level of total sound power | БДС ISO 8297 VILM 33:2011 |
| V. | Soils (1), sludges (2), treated biowaste:- compost;- stabilized organic fraction;- fermentation product;- organic soil improver (3) | 1. Petroleum products/ Hydrocarbons (ТРН) | БДС EN 14345 (1,2,3) БДС EN ISO 16703 (1,2,3) |
| 2. Active reaction/ рН/рН(Н20)/ рН (СаСl2) | БДС EN 10390 (1,2,3) |
| 3.1 Conductivity/Specific conductivity | СД CEN/TS 15937 (1,2,3)БДС EN 13038 (3)VILM 39:2024 (3) |
| 3.2 Salts comtents | VILM 39:2024 (3) |
| 4. Dry solid/ moisture contents | БДС EN 15934 (1,2,3) |
| 5. Loss of ignition | БДС EN 15935 (1,2,3) |
| 6.1 Contents of organic substance/ Total organic carbon (ТОС)6.2 Humus6.3 Total carbon (ТС) | БДС EN 15936 (1,2,3) БДС 11302 (1,2,3) ISO 10694 (1,2,3) |
| 7. Total nitrogen (Kjeldahl) | БДС EN 16169 (1,2,3) |
| Extracted forms of8.1 Ammoniacal nitrogen (NH4-N) | БДС ISO 7150-1 (1, 2, 3)  |
| 8.2 Nitrite-nitrogen (NO2-N) | БДС EN 26777 (1, 2, 3) |
| 8.3 Nitrate-nitrogen (NO3-N) | БДС ISO 7890-3 (1, 2, 3) |
| 9. Elements contents | БДС EN ISO 220360:2024 (1,2,3) |
| 9.1 Arsenic/As |
| 9.2 Antimony/Sb |
| 9.3 Selenium/Se |
| 9.4 Cadmium/Cd |
| 9.5 Nickel/Ni |
| 9.6 Copper/Сu |
| 9.7 Lead/Рb |
| 9.8 Zink/Zn |
| 9.9 Manganese/Мn |
| 9.10 Calcium/Са |
| 9.11 Calcium oxide/СаО |
| 9.12 Magnesium (total)/Мg |
| 9.13 Phosphorus/Р (total) |
| 9.14 Sulphur/5(total) |
| 9.15 Cobalt/Со |
| 9.16 Sodium/Na |
| 9.17 Potassium (total)/К |
| 9.18 Chromium/Сr |
| 9.19 Iron/Fe |
| 9.20 Aluminium/Аl |
| 9.21 Boron/В |
| 9.22 Mercury/Hg |
| 10.1. Phosphorous10.2. Phosphorous – exchangeable forms recalculated as Р2O510.3. Phosphates  | БДС ISO 11263 (1, 2, 3)VILM 35:2021 (1, 2, 3) |
| 11.1. Water-soluble sulphates,recalculated as sulphur11.2. Sulphates | VILM 31:2016 (1,2,3) БДС ISO 11048 (1,2,3) |
| 12. Impurities/stones | СД CEN/TS 16202 (1,2,3) |
| 13.1. Sodium, exchangeable forms | БДС EN ISO 11260 (1,2,3) |
| 13.2. Potassium, exchangeable forms recalculated as К2O |
| 13.3. Calcium, exchangeable forms |
| 13.4. Magnesium, exchangeable forms |
| 14.1 Density14.2 Bulk density | БДС EN 12580 (1,2,3) |
| 15.1 Particle size15.2 Particle maximum size | БДС EN 15428 (1,2,3) |
| 16. Reaction of plants/ Growth test | БДС EN 16086-1 (3) |
| 17.Weed seeds, part of plants able to grow | СД CEN/TS 16201 (3) |

**To perform sampling of:**

| **Type of the scope**: *flexible* |
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| **№** | **Product** | **Sampling methods****(standard/validated method)** |
| 1 | 2 | 3 |
| 1. | Air, atmospheric - emissions | БДС EN 13284-1БДС ISO 9096БДС EN 14790ЕРА 323- items 6 ÷ 6.6, item 7.1VILM 05:2016, item 8БДС 17.2.4.12, cl.2БДС 17.2.4.05 – according to the annexБДС EN 14791-cl. 6, cl. 7БДС EN 1911- cl. 5БДС 17.2.4.11 – according to the annexБДС 17.2.4.09 – according to the annex ЕРА 8, item 8БДС EN 13211, clauses 5.3 ÷ 5.12; cl. 7СД CEN/TS 17340, item 6, item 7 |
| 2. | Soils | БДС 17.4.5.01, БДС ISO 18400-102 |
| 3. | Waste | ASTM D5658 ASTM D5679 СД CEN/TR 15310-2 |
| 4. | Waters, lake | БДС ISO 5667-4 |
| 5. | Waters, drinking | БДС ISO 5667-5 |
| б. | Waters, running surface | БДС EN ISO 5667-6 |
| 7. | Waters, coastal sea | БДС ISO 5667-9 |
| 8. | Waters, waste | БДС ISO 5667-10 |
| 9. | Waters, ground | БДС ISO 5667-11 |
| 10. | Sediments and sludge | БДС EN ISO 5667-13 |
| 11. | Treated biowaste  | БДС EN 12579; БДС EN ISO 5667-13 |

***Flexible scope:*** *Implementing a new version of standards/documents or standards / documents replacing them is allowed. An updated list of standards/documents and their dated versions is provided by laboratory.*

**Fixed scope references:**

|  |  |  |
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| 1. | VILM 01:2021 | Water quality. Determination of the extractable substances and petroleum products in water. |
| 2. | VILM 02:2015  | Water quality. Determination of the contents of bromates in water. |
| 3. | VILM 03:2005 | Water quality. Determination of the contents of chromium in water/water extract of waste/cluates. |
| 4. | VILM 04:2016 | Water quality. Determination of the contents of Adsorbable Organic Halides (AOX) in water. |
| 5. | VILM 05:2016 | Stationary emission sources. Determination of elements contents. |
| 6. | VILM 11:2006 | Water quality. Determination of the contents of nitrates and nitrate nitrogen in water/water extract of waste/eluates. |
| 7. | VILM 12:2006 | Water quality. Determination of the contents of phosphates and total phosphorus in water/water extract of waste/eluates. |
| 8. | VILM 13:2006 | Water quality. Determination of the contents of fluorides in water/water extract of waste/eluates. |
| 9. | VILM 15:2007 | Water quality. Determination of the contents of nitrate nitrogen and nitrates in sea water. |
| 10. | VILM 16:2006 | Water quality. Determination of the contents of sulphides and hydrogen sulfide in water/water extract of waste/eluates. |
| 11. | VILM 17:2006 | Water quality. Determination of the contents of cyanides in water/water extract of waste/eluates. |
| 12. | VILM 20:2007 | Water quality. Determination of the contents of phenol in water/water extract of waste/eluates. |
| 13. | VILM 21:2007 | Water quality. Determination of the contents of free (residual) chlorine in water/water extract of waste/eluates. |
| 14. | VILM 22:2007 | Water quality. Determination of the contents of total organic carbon in water/water extract of waste/eluates |
| 15. | VILM 23:2016  | Stationary emission sources. Measurement of harmful substances (pollutants) and parameters of the gaseous streams |
| 16. | VILM 28:2013  | Water quality. Mercury determination using ICP - OES in water/water extract of waste/eluates. |
| 17. | VILM 29:2011 | Water quality. Determination of ammonium ions and ammoniacal nitrogen in water/water extract of waste/eluates. |
| 18. | VILM 30:2011 | Water quality. Determination of nitrites and nitrite nitrogen in water/water extract of waste/eluates. |
| 19. | VILM 31:2016  | Water quality. Determination of sulphates and their forms in water and eluates. |
| 20. | VILM 33:2011 | Validated intralaboratory methods for determination of total sound power, emitted in the surrounding environment by an industrial enterprise and determination of the sound level on the site of impact VILM 34:2021 Water quality. Method for measuring the temperature in water. |
| 21. | VILM 34:2021  | Soils, sediments and treated biowaste. Determination of exchangeable forms of phosphorus. |
| 22. | VILM 35:2021  | Water quality. Determination of the contents of fluorides in water/water extract of waste/eluates. |
| 23. | VILM 36:2024  | Water quality. Determination of magnesium in water. |
| 24. | VILM 37:2024  | Water quality. Determination of organic nitrogen in water. |
| 25. | VILM 38:2024  | Stationary emission sources. Measurement of non-methane hydrocarbons expressed as total organic carbon. |
| 26. | VILM 39:2024  | Treated biowaste. Determination of electrical conductivity and salt content. |