

27.1.2026

**V. 2026 VALMISTUNEET YMPÄRISTÖALAN MENETELMÄSTANDARDIT sekä ISO:n ja CENin TEKNISET RAPORTIT JA -SPESIFIKAATIOT**  
(julkaisu on lueteltu aihealueittain aikajärjestyksessä julkaisuajan mukaan)



**Standardien ostaminen:**

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| Veden laatu<br>( <a href="#">ISO/TC 147</a> ja <a href="#">CEN/TC 230</a> )                                                                                                                                 | Maan laatu<br>( <a href="#">ISO/TC 190</a> ) ja<br>Kiinteät ympäristönäytteet<br>( <a href="#">CEN/TC 444</a> )<br>Lietteet<br>( <a href="#">CEN/TC 308</a> ja <a href="#">ISO/TC 275</a> ) | Hydrometria<br>( <a href="#">CEN/TC 318</a> ja <a href="#">ISO/TC 113</a> )                                                                                           | Kumotut                                                                                                                                                                                                              |
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| <a href="#">SFS-EN ISO 23695:2025</a><br>Water quality. Determination of ammonium nitrogen in water. Small-scale sealed tube method (ISO 23695:2023)                                                        | <a href="#">EN ISO 18227:2025</a><br>Environmental solid matrices. Determination of elemental composition by X-ray fluorescence spectrometry (ISO 18227:2025)                               | <a href="#">SFS-EN 18097:2025</a><br>Hydrometry. Measurement of precipitation intensity. Metrological requirements and test methods for non-catching type rain gauges | EN 12880:2000,<br>Characterization of sludges –<br>Determination of dry residue and water content<br>Kumottu koska on valmistunut<br>SFS-EN ISO 11465 standardi.                                                     |
| <a href="#">SFS-EN ISO 23696-1:2025</a><br>Water quality. Determination of nitrate in water using small-scale sealed tubes. Part 1: Dimethylphenol colour reaction (ISO 23696-1:2023)                       |                                                                                                                                                                                             |                                                                                                                                                                       | EN 15934:2012<br>Sludge, treated biowaste, soil and waste –<br>Calculation of dry matter fraction after determination of dry residue or water content<br>Kumottu koska on valmistunut<br>SFS-EN ISO 11465 standardi. |
| <a href="#">SFS-EN ISO 23696-2:2025</a><br>Water quality. Determination of nitrate in water using small-scale sealed tubes. Part 2: Chromotropic acid colour reaction (ISO 23696-2:2023)                    |                                                                                                                                                                                             |                                                                                                                                                                       | CEN/TS 15937:2013<br>Sludge, treated biowaste and soil -<br>Determination of specific electrical conductivity<br>Kumottu koska on valmistunut<br>SFS-EN ISO 11265 standardi.                                         |
| <a href="#">SFS-EN ISO 23697-1:2025</a><br>Water quality. Determination of total bound nitrogen (ST-TNb) in water using small-scale sealed tubes. Part 1: Dimethylphenol colour reaction (ISO 23697-1:2023) |                                                                                                                                                                                             |                                                                                                                                                                       | EN 13657:2002,<br>Characterization of waste - Digestion for subsequent determination of aqua regia soluble portion of elements<br>Kumottu koska on valmistunut<br>SFS-EN ISO 54321 standardi.                        |

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| <a href="#">SFS-EN ISO 23697-2:2025</a><br>Water quality. Determination of total bound nitrogen (ST-TNb) in water using small-scale sealed tubes. Part 2: Chromotropic acid colour reaction (ISO 23697-2:2023) |  |  | SFS-ISO 11352:2013<br>Veden laatu - Validointiin ja laadunvarmistusaineistoon perustuva mittausepävarmuuden arviointi<br>Kumotaan koska valmistunut ISO 11352:2025 |
| <a href="#">ISO/TS 18718:2026</a><br>Soil functions and related ecosystem services — Definitions, descriptions and conceptual framework                                                                        |  |  |                                                                                                                                                                    |
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