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



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<b>Veden laatu</b> <a href="#">ISO/TC 147</a> ja <a href="#">CEN/TC 230</a>	<b>Maan laatu</b> <a href="#">ISO/TC 190</a> , <b>Kiinteät ympäristönäytteet</b> <a href="#">CEN/TC 444</a> ja <b>Lietteet</b> <a href="#">CEN/TC 308</a> ja <a href="#">ISO/TC 275</a>	<b>Hydrometria</b> <a href="#">CEN/TC 318</a> ja <a href="#">ISO/TC 113</a>	<b>Kumotut standardit</b>
<a href="#">SFS-EN ISO 23695:2025</a> Water quality. Determination of ammonium nitrogen in water. Small-scale sealed tube method (ISO 23695:2023)	<a href="#">EN ISO 18227:2025</a> Environmental solid matrices. Determination of elemental composition by X-ray fluorescence spectrometry (ISO 18227:2025)	<a href="#">SFS-EN 18097:2025</a> Hydrometry. Measurement of precipitation intensity. Metrological requirements and test methods for non-catching type rain gauges	EN 12880:2000 Characterization of sludges – Determination of dry residue and water content Kumottu koska on valmistunut SFS-EN ISO 11465 standardi.
<a href="#">SFS-EN ISO 23696-1:2025</a> Water quality. Determination of nitrate in water using small-scale sealed tubes. Part 1: Dimethylphenol colour reaction (ISO 23696-1:2023)	<a href="#">ISO/TS 18718:2026</a> Soil functions and related ecosystem services — Definitions, descriptions and conceptual framework		EN 15934:2012 Sludge, treated bio-waste, soil and waste – Calculation of dry matter fraction after determination of dry residue or water content Kumottu koska on valmistunut SFS-EN ISO 11465 standardi.
<a href="#">SFS-EN ISO 23696-2:2025</a> Water quality. Determination of nitrate in water using small-scale sealed tubes. Part 2: Chromotropic acid colour reaction (ISO 23696-2:2023)	<a href="#">ISO/TS 18721</a> Ecological soil functions – Characteristics, indicators and methods		CEN/TS 15937:2013 Sludge, treated biowaste and soil - Determination of specific electrical conductivity Kumottu koska on valmistunut SFS-EN ISO 11265 standardi.
<a href="#">SFS-EN ISO 23697-1:2025</a> 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)	<a href="#">ISO 13914:2026</a> Soil, treated biowaste and sludge – Determination of dioxins and furans and dioxin-like polychlorinated biphenyls by gas chromatography with mass selective detection (high resolution mass spectrometry, HRMS, and tandem mass spectrometry, MS/MS)		EN 13657:2002 Characterization of waste - Digestion for subsequent determination of aqua regia soluble portion of elements Kumottu koska on valmistunut SFS-EN ISO 54321 standardi.
<a href="#">SFS-EN ISO 23697-2:2025</a> Water quality. Determination of total bound	<a href="#">ISO 20951:2026</a> Soil quality — Guidance on methods for measuring greenhouse gases (CO <sub>2</sub> , N <sub>2</sub> O, CH <sub>4</sub> ) and ammonia (NH <sub>3</sub> ) fluxes between soils and the atmosphere		SFS-ISO 11352:2013 Veden laatu - Validointiin ja laadunvarmistusaineistoon perustuva mittausepävarmuuden arviointi

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nitrogen (ST-TNb) in water using small-scale sealed tubes. Part 2: Chromotropic acid colour reaction (ISO 23697-2:2023)			Kumotaan koska valmistunut ISO 11352:2025
<a href="#">ISO 5667-4:2026</a> Water quality. Sampling. Part 4: Guidance on sampling from lakes, natural and man-made	ISO 13196:2026 Tulossa SFS-EN ISO Soil quality — Screening soils for selected elements by energy-dispersive X-ray fluorescence spectrometry using a handheld or portable instrument		EN 14039:2004 Characterization of waste. Determination of hydrocarbon content in the range of C10 to C40 by gas chromatography kumotaan sitten kun EN ISO 16703 Soil quality. Determination of content of hydrocarbon in the range C10 to C40 by gas chromatography -standardin uusi versio on julkaistu.
<a href="#">SFS-EN ISO 18127:2026</a> Water quality. Determination of adsorbable organically bound fluorine, chlorine, bromine and iodine (AOF, AOCl, AOBr, AOI). Method using combustion and subsequent ion chromatographic measurement			<i>SFS-ISO 13914:2014 on kumottu koska on julkaista standardi ISO 13914:2026 Soil, treated biowaste and sludg. Determination of dioxins and furans and dioxin-like polychlorinated biphenyls by gas chromatography with mass selective detection (high resolution mass spectrometry, HRMS, and tandem mass spectrometry, MS/MS</i>
<a href="#">SFS-EN 18069:2026</a> Water quality. Minimum requirements for the selection, installation, validation, and operation of continuous measuring devices			<i>SFS-ISO 10382:2007 on kumottu koska on julkaista standardi ISO 23646:2022 Soil quality - Determination of organochlorine pesticides by gas chromatography with mass selective detection (GC-MS) and gas chromatography with electron-capture detection (GC-ECD</i>
<a href="#">ISO 6107:2021/Amd 1:2026</a> Water quality — Vocabulary — Amendment 1			<i>SFS-ISO 11352:2013 on kumottu koska on julkaista standardi ISO 11352:2025 Water quality. Estimation of measurement uncertainty based on validation and quality control data</i>
<a href="#">SFS-EN 16150:2026</a> Water quality. Guidance on pro-rata multi-habitat sampling of benthic macroinvertebrates from rivers and streams			<i>SFS-ISO 5667-4:2019 on kumottu koska on julkaista standardi ISO 5667-4:2026 Water quality. Sampling. Part 4: Guidance on sampling from lakes, natural and man-made</i>
ISO 22032:2026 Tulossa SFS-EN ISO Water quality — Determination of polybrominated diphenyl ethers (PBDE) in sediment, suspended particulate matter and biota — Method using gas chromatography coupled with tandem mass spectrometry (GC-MS/MS) or with high resolution mass spectrometry (GC-HRMS)			<i>SFS-ISO 17126:2008 on kumottu koska on julkaista standardi ISO 17126:2024 Soil quality - Determination of the effects of pollutants on soil flora - Screening test for emergence of lettuce seedlings (Lactuca sativa L.</i>

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<a href="#">CEN ISO/TS 16099:2026</a> Water quality. Polymerase chain reaction (PCR) for the detection and quantification of microorganisms and viruses. General requirements, quality assurance and validation (ISO/TS 16099:2025)			
ISO 5667-15:2026 Water quality — Sampling — Part 15: Preservation and handling of samples of sludge, sediment and suspended matter			
Tulossa SFS-EN 18161:2026 Water quality. Guidance standard on survey and monitoring freshwater mussel populations and their environment			

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