

V. 2025 VALMISTUNEET YMPÄRISTÖALAN MENETELMÄSTANDARDIT sekä ISO:n ja CENin TEKNISET RAPORTIT JA -SPESIFIKAATIOT
(julkaisut on lueteltu aihealueittain aikajärjestyksessä julkaisuajan mukaan)



Standardien tilaukset:

[SFS Suomen Standardit ry](https://www.sfs.fi)

Sähköposti: sales@sfs.fi

Puh: 09 1499 3353

Veden laatu (ISO/TC 147 ja CEN/TC 230)	Maan laatu (ISO/TC 190) ja Kiinteät ympäristönäytteet (CEN/TC 444) Lietteet (CEN/TC 308 ja ISO/TC 275)	Hydrometria (CEN/TC 318 ja ISO/TC 113)	Kumotut
ISO 5667-27:2025 Water quality — Sampling — Part 27: Guidance on sampling for microplastics in water	SFS-EN ISO 11074:2025 Soil quality — Vocabulary	EN 18097:2025 Hydrometry. Measurement of precipitation intensity. Metrological requirements and test methods for non-catching type rain gauges	ISO 9196:1992 Liquid flow measurement in open channels — Flow measurements under ice conditions Kumottu 17.2.2025
CEN ISO/TS 7013:2025 Water quality — Guidance and requirements for designing an interlaboratory trial for validation of analytical methods (ISO/TS 7013:2023)	ISO 17505:2025 Soil and waste characterization — Temperature dependent differentiation of total carbon (TOC400, ROC, TIC900) CEN on julkaissut identtisen standardin SFS-EN 17505:2023:en		SFS-ISO 11465:en Soil quality - Determination of dry matter and water content on a mass basis - Gravimetric method Kumottu 19.9.2025
ISO/TS 16099:2025 Water quality — Polymerase chain reaction (PCR) for the detection and quantification of microorganisms and viruses — General requirements, quality assurance and validation	ISO 18386:2025 Soil quality — Screening method for soil temperature — Measurement by infrared (IR) thermometer		EN 12880:2000, Characterization of sludges – Determination of dry residue and water content Tullaan kumoamaan koska on valmistunut EN ISO 11465 standardi.
ISO 17244:2025 Water quality — Determination of the toxicity of water samples on the embryo-larval development of the Japanese oyster (<i>Magallana gigas</i>) and the blue mussel (<i>Mytilus edulis</i> or <i>M. galloprovincialis</i>)	ISO 13610:2025 Sludge recovery, recycling, treatment and disposal — Determination of calorific value of sludge		EN 15934:2012 Sludge, treated biowaste, soil and waste – Calculation of dry matter fraction after determination of dry residue or water content Tullaan kumoamaan koska on valmistunut EN ISO 11465 standardi.

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SFS-EN ISO 7899-3:2025 Water quality — Enumeration of intestinal enterococci — Part 3: Most probable number method (ISO 7899-3:2025)	SFS-EN ISO 18475:2025 Environmental solid matrices — Determination of polychlorinated biphenyls (PCB) by gas chromatography. mass selective detection (GC-MS) or electron-capture detection (GC-ECD) (ISO 18475:2023)		CEN/TS 15937:2013 Sludge, treated biowaste and soil - Determination of specific electrical conductivity Tullaan kumoamaan koska on valmistunut EN ISO 11265 standardi.
SFS-EN ISO 11350:2025 Water quality — Determination of the genotoxicity of water and waste water. Salmonella/microsome fluctuation test (Ames fluctuation test) (ISO 11350:2012)	CEN ISO/TR 22707:2025 Sludge recovery, recycling, treatment and disposal — Information on the processes and technologies for inorganic substance and nutrient recovery (ISO/TR 22707:2023)		EN 13657:2002, Characterization of waste - Digestion for subsequent determination of aqua regia soluble portion of elements Tullaan kumoamaan
ISO 13165-4:2025 Water quality — Radium-226 — Part 4: Test method using alpha spectrometry	SFS-EN ISO 11265 Environmental solid matrices — Determination of the specific electrical conductivity (ISO 11265:2025)		SFS-ISO 11352:2013 Veden laatu - Validointiin ja laadunvarmistusaineistoon perustuva mittausepävarmuuden arviointi Kumotaan koska valmistunut ISO 11352:2025
ISO 11352:2025 Water quality — Estimation of measurement uncertainty based on validation and quality control data	SFS-EN ISO 11465:2025 Sludge and solid environmental matrices – Determination of dry residue or water content and calculation of the dry matter fraction on a mass basis (ISO 11465:2025)		SFS-ISO 11352:en Water quality - Estimation of measurement uncertainty based on validation and quality control data Kumotaan koska valmistunut ISO 11352:2025
SFS-EN 18025:2025 Water quality – Guidance standard on a strategic approach to river restoration	SFS-EN ISO 15192:2025 Soil and waste — Determination of chromium(VI) in solid material by alkaline digestion and ion chromatography with spectrophotometric detection (ISO 15192:2025)		
SFS-EN 18110:2025 Water quality – Assessment of damage to fish passing through pumping stations and hydro-power plants – Methods based on live fish passage survival test and blade strike model	SFS-EN ISO 16965:2025 Environmental solid matrices — Determination of elements using inductively coupled plasma mass spectrometry (ICP-MS) (ISO/FDIS 16965:2025)		
SFS-EN 15843:2025 Water quality – Guidance standard on determining the degree of modification of river hydromorphology	SFS-EN ISO 19388:2025 Sludge recovery, recycling, treatment and disposal – Requirements and recommendations for the operation of anaerobic digestion facilities (ISO 19388:2023)		
SFS-EN 13946:2025 Water quality – Guidance standard for the routine sampling and preparation of benthic diatoms from rivers and lakes	ISO 19658:2025 Sludge recovery, recycling, treatment and disposal — Protocol for validating methods for physical properties of sludges		

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SFS-EN ISO 16094-2:2025 Water quality — Analysis of microplastic in water — Part 2: Vibrational spectroscopy methods for waters with low content of suspended solids including drinking water	ISO 7303:2025 Simplified method for prediction of the oral bioaccessibility of metals and metalloids in soils		
SFS-EN ISO 18724:2025 Water quality — Determination of dissolved chromium(VI) in water — Photometric method	SFS-EN ISO 17601:2025 Soil quality — Estimation of abundance of selected microbial gene sequences by quantitative polymerase chain reaction (qPCR) from DNA directly extracted from soil		
SFS-EN ISO 13646:2025 Water quality — Determination of selected estrogens in whole water samples. Method using solid phase extraction (SPE) followed by liquid chromatography (LC) or gas chromatography (GC) coupled to mass spectrometry (MS) detection (ISO 13646:2025)	ISO 19654:2025 Sludge recovery, recycling, treatment and disposal — Laboratory chemical conditioning procedure		
EN ISO 23695:2025 Water quality. Determination of ammonium nitrogen in water. Small-scale sealed tube method (ISO 23695:2023)	EN ISO 18227:2025 Environmental solid matrices. Determination of elemental composition by X-ray fluorescence spectrometry (ISO 18227:2025)		
EN ISO 23696-1:2025 Water quality. Determination of nitrate in water using small-scale sealed tubes. Part 1: Dimethylphenol colour reaction (ISO 23696-1:2023)			
EN ISO 23696-2:2025 Water quality. Determination of nitrate in water using small-scale sealed tubes. Part 2: Chromotropic acid colour reaction (ISO 23696-2:2023)			
EN ISO 23697-1:2025 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 ISO 23697-2:2025 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)			

Yhteyshenkilö:

Jari Nuutinen

Suomen ympäristökeskus Syke

(etunimi.sukunimi@syke.fi)