

Uusintakyselyllä (review) olevat ISO -standardit

Aihealueet:

- ISO/TC 113 Hydrometry - Hydrometria
- ISO/TC 147 Water quality – Veden laatu
- ISO/TC 190 Soil quality – Maan laatu

Kansallinen lausuntoaika 15.1.2025 – 23.5.2025

Halutessasi kommentoida lausunnolla olevia ISO-standardeja, ota yhteys Syken toimialayhdyshenkilöön Jari Nuutinen (etunimi.sukunimi@syke.fi)

ISO 4369:1979 (vers 5)

Measurement of liquid flow in open channels — Moving-boat method

ISO 18365:2013 (vers 2)

Hydrometry — Selection, establishment and operation of a gauging station

ISO 1088:2007 (Ed 3, vers 4)

Hydrometry — Velocity-area methods using current-meters — Collection and processing of data for determination of uncertainties in flow measurement

ISO 11657:2014 (vers 2)

Hydrometry — Suspended sediment in streams and canals — Determination of concentration by surrogate techniques

ISO 4365:2005 (Ed 2, vers 4)

Liquid flow in open channels — Sediment in streams and canals — Determination of concentration, particle size distribution and relative density

ISO 5667-11:2009 (Ed 2, vers 3)

Water quality — Sampling — Part 11: Guidance on sampling of groundwaters

ISO 5667-14:2014 (Ed 2, vers 2)

Water quality — Sampling — Part 14: Guidance on quality assurance and quality control of environmental water sampling and handling

ISO 5667-6:2014 (Ed 3, vers 2)

Water quality — Sampling — Part 6: Guidance on sampling of rivers and streams

ISO/TS 5667-25:2022

Water quality — Sampling — Part 25: Guideline on the validation of the storage time of water samples

ISO 17184:2014 (vers 2)

Soil quality — Determination of carbon and nitrogen by near-infrared spectrometry (NIRS)

ISO 22190:2020

Soil quality — Use of extracts for the assessment of bioavailability of trace elements in soils

ISO 14240-1:1997 (vers 5)

Soil quality — Determination of soil microbial biomass — Part 1: Substrate-induced respiration method

ISO 14240-2:1997 (vers 5)

Soil quality — Determination of soil microbial biomass — Part 2: Fumigation-extraction method

ISO 15473:2002 (vers 4)

Soil quality — Guidance on laboratory testing for biodegradation of organic chemicals in soil under anaerobic conditions

ISO 20963:2005 (vers 4)

Soil quality — Effects of pollutants on insect larvae (*Oxythyrea funesta*) — Determination of acute toxicity