

Water quality

Multi-compound class methods

Part 1: Criteria for the identification of target
compounds by gas and liquid chromatography
and mass spectrometry

(ISO 21253-1:2019)

This standard has been prepared by the Technical
Committee CTN 77 *Environment* the Secretariat of
which is held by UNE.

UNE-EN ISO 21253-1

Water quality

Multi-compound class methods

Part 1: Criteria for the identification of target compounds by gas and liquid chromatography and mass spectrometry
(ISO 21253-1:2019)

Calidad del agua. Métodos de análisis para compuestos de múltiples clases. Parte 1: Criterios para la identificación de compuestos objetivo por cromatografía de gases y de líquidos, y espectrometría de masas (ISO 21253-1:2019).

Qualité de l'eau. Méthodes d'analyse de composés multi-classes. Partie 1: Critères pour l'identification des composés cibles par chromatographie en phase gazeuse et liquide et spectrométrie de masse (ISO 21253-1:2019).

This standard is the official English version of EN ISO 21253-1:2019, which adopts ISO 21253-1:2019.

This standard was published as UNE-EN ISO 21253-1:2020, which is the definitive Spanish version.

The remarks to this document must be sent to:

Asociación Española de Normalización

Génova, 6
28004 MADRID-España
Tel.: 915 294 900
info@une.org
www.une.org

© UNE 2020

Reproduction is prohibited without the express consent of UNE.
All intellectual property rights relating to this standard are owned by UNE.

EUROPEAN STANDARD

EN ISO 21253-1

NORME EUROPÉENNE

EUROPÄISCHE NORM

October 2019

ICS 13.060.50

English Version

**Water quality - Multi-compound class methods - Part 1:
Criteria for the identification of target compounds by gas
and liquid chromatography and mass spectrometry (ISO
21253-1:2019)**

Qualité de l'eau - Méthodes d'analyse de composés multi-classes - Partie 1: Critères pour l'identification des composées cibles par chromatographie en phase gazeuse et liquide et spectrométrie de masse (ISO 21253-1:2019)

Wasserbeschaffenheit - Gemeinsam erfassbare Stoffgruppen - Teil 1: Kriterien für die Identifizierung von Zielverbindungen mittels Gaschromatographie und Flüssigchromatographie mit Massenspektrometrie-Kopplung (ISO 21253-1:2019)

This European Standard was approved by CEN on 9 August 2019.

CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration. Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the CEN-CENELEC Management Centre or to any CEN member.

This European Standard exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the CEN-CENELEC Management Centre has the same status as the official versions.

CEN members are the national standards bodies of Austria, Belgium, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Republic of North Macedonia, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey and United Kingdom.



EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels