



BSI Standards Publication

Water quality – Multi-compound class methods

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

National foreword

This British Standard is the UK implementation of EN ISO 21253-1:2019.

The UK participation in its preparation was entrusted to Technical Committee EH/3/2, Physical chemical and biochemical methods.

A list of organizations represented on this committee can be obtained on request to its secretary.

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Amendments/corrigenda issued since publication

Date	Text affected
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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 composés 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)

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