BS EN ISO 18635:2016



BSI Standards Publication

Water quality — Determination of short-chain polychlorinated alkanes (SCCPs) in sediment, sewage sludge and suspended (particulate) matter — Method using gas chromatographymass spectrometry (GC-MS) and electron capture negative ionization (ECNI)



National foreword

This British Standard is the UK implementation of EN ISO 18635:2016.

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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English Version

Water quality - Determination of short-chain polychlorinated alkanes (SCCPs) in sediment, sewage sludge and suspended (particulate) matter - Method using gas chromatography-mass spectrometry (GC-MS) and electron capture negative ionization (ECNI) (ISO 18635:2016)

Qualité de l'eau - Détermination des alcanes polychlorés à chaîne courte dans les sédiments et matières en supsension (particules) - Méthode par chromatographie en phase gazeuse-spectrométrie de masse (CPG-SM) et ionisation chimique négative (ICN) (ISO 18635:2016) Wasserbeschaffenheit - Bestimmung kurzkettiger polychlorierter Alkane (SCCP) in Sediment, Klärschlamm und Schwebstoffen -Gaschromatographisch-massenspektrometrisches Verfahren (GC-MS) unter Anwendung negativer chemischer Ionisation und Elektroneneinfang (ECNI) (ISO 18635:2016)

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