

Water quality

Evaluation in an aqueous medium of the "ultimate" aerobic biodegradability of organic compounds

Method by analysis of biochemical oxygen demand (closed bottle test)

(ISO 10707:1994)

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

UNE-EN ISO 10707

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Calidad del agua. Evaluación en medio acuoso de la biodegradabilidad aerobia "final" de compuestos orgánicos. Método por análisis de la demanda bioquímica de oxígeno (ensayo en recipientes cerrados) (ISO 10707:1994).

Qualité de l'eau. Evaluation en milieu aqueux de la biodégradabilité aérobie "ultime" des composés organiques. Méthode par analyse de la demande biochimique en oxygène (essai en fiole fermée) (ISO 10707:1994).

This standard is the official English version of EN ISO 10707:1997, which adopts ISO 10707:1994.

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English version

Water quality - Evaluation in an aqueous medium of the
"ultimate" aerobic biodegradability of organic compounds -
Method by analysis of biochemical oxygen demand (closed
bottle test) (ISO 10707:1994)

Qualité de l'eau - Evaluation en milieu aqueux de la
biodégradabilité aérobie "ultime" des composés organiques
- Méthode par analyse de la demande biochimique en
oxygène (essai en fiole fermée) (ISO 10707:1994)

Wasserbeschaffenheit - Bestimmung der vollständigen
aeroben biologischen Abbaubarkeit organischer Stoffe in
einem wäßrigen Medium - Verfahren mittels Bestimmung
des biochemischen Sauerstoffbedarfs (Geschlossener
Flaschentest) (ISO 10707:1994)

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