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Water quality — Evaluation in an aqueous medium of the "ultimate" aerobic biodegradability of organic compounds — Method by determining the oxygen demand in a closed respirometer

TECHNICAL CORRIGENDUM 1

iTeh STANDARD PREVIEW

Qualité de l'eau — Évaluation, en milieu aqueux, de la biodégradabilité aérobie «ultime» des composés organiques — Méthode par détermination de la demande en oxygène dans un respiromètre fermé

RECTIFICATIF TECHNIQUE 1

(standards.iteh.ai)

ISO 9408:1991/Cor 1:1992

https://standards.iteh.ai/catalog/standards/sist/486655c8-ff3b-45d5-ba55-10d5c48518a8/iso-9408-1991-cor-1-1992

Technical corrigendum 1 to International Standard ISO 9408 : 1991 was prepared by Technical Committee ISO/TC 147, *Water quality*, Sub-Committee SC 5, *Biological methods*.

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Subclause 9.1, third last line

Replace "in the blank flask, F_B" by "in the flask for abiotic degradation, F_S"

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Ref. No. ISO 9408 : 1991/Cor.1 : 1992 (E)

Descriptors: water, quality, tests, determination, biodegradability, organic compounds, micro-organisms.

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Annex B, third paragraph

Seventh line: replace "concentration of nitrate" by "concentration of (nitrate minus nitrogen)"

Tenth line: replace "nitrite" by "(nitrite minus nitrogen)"

Formulae (B.4) and (B.7)

Replace "(NO_3^-)" by "(NO_3-N)"

Formulae (B.5), (B.6) and (B.7)

Replace "(NO_2^-)" by "(NO_2-N)"

Right side of page

Eighth line: replace "$\Delta\varrho(NO_3^-)$ is the increase in nitrate concentration;" by "$\Delta\varrho(NO_3-N)$ is the increase in (nitrate minus nitrogen) concentration;"

Tenth line: replace "$\Delta\varrho(NO_2^-)$ is the change in nitrite concentration." by "$\Delta\varrho(NO_2-N)$ is the change in (nitrite minus nitrogen) concentration."