
**Water quality — Determination of the
inhibitory effect of water samples on
the light emission of *Vibrio fischeri*
(Luminescent bacteria test) —**

Part 2:

Method using liquid-dried bacteria

AMENDMENT 1

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*Qualité de l'eau — Détermination de l'effet inhibiteur d'échantillons
d'eau sur la luminescence de *Vibrio fischeri* (Essai de bactéries
luminescentes)*

Partie 2: Méthode utilisant des bactéries déshydratées

AMENDEMENT 1



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[ISO 11348-2:2007/Amd 1:2018](https://standards.iteh.ai/catalog/standards/sist/390013fa-3d2a-4715-9e8d-216a85ddb46d/iso-11348-2-2007-amd-1-2018)
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This document was prepared by Technical Committee ISO/TC 147, *Water quality*, Subcommittee SC 5, *Biological methods*.

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Clause 11, 3rd bullet

Replace the third list item with the following.

- for the test sample dilutions which determine the LID_{1b} -value, the deviation from their mean in “percent points” does not exceed 3 % points (see footnote c in Table 1);

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