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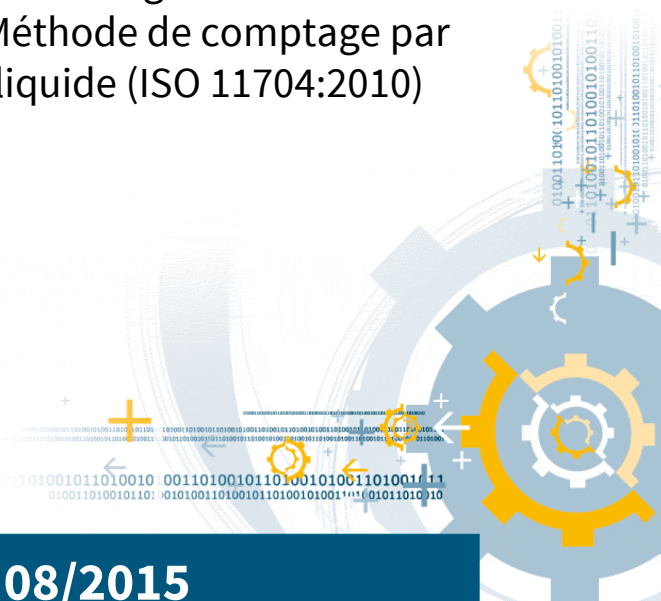
ILNAS-EN ISO 11704:2015

Water quality - Measurement of gross alpha and beta activity concentration in non-saline water - Liquid scintillation counting method (ISO

Wasserbeschaffenheit - Bestimmung der
Gesamt-Alpha- und Gesamt-Beta-
Aktivität in nicht-salzhaltigem Wasser -
Verfahren mit dem

Qualité de l'eau - Mesurage des activités
alpha globale et bêta globale des eaux
non salines - Méthode de comptage par
scintillation liquide (ISO 11704:2010)

08/2015



National Foreword

This European Standard EN ISO 11704:2015 was adopted as Luxembourgish Standard ILNAS-EN ISO 11704:2015.

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ILNAS-EN ISO 11704:2015

EUROPEAN STANDARD **EN ISO 11704**

NORME EUROPÉENNE

EUROPÄISCHE NORM

August 2015

ICS 17.240; 13.060.60

English Version

Water quality - Measurement of gross alpha and beta activity concentration in non-saline water - Liquid scintillation counting method (ISO 11704:2010)

Qualité de l'eau - Mesurage des activités alpha globale et bêta globale des eaux non salines - Méthode de comptage par scintillation liquide (ISO 11704:2010)

Wasserbeschaffenheit - Bestimmung der Gesamt-Alpha- und Gesamt-Beta-Aktivität in nicht-salzhaltigem Wasser - Verfahren mit dem Flüssigszintillationszähler (ISO 11704:2010)

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EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
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European foreword

The text of ISO 11704:2010 has been prepared by Technical Committee ISO/TC 147 “Water quality” of the International Organization for Standardization (ISO) and has been taken over as EN ISO 11704:2015 by Technical Committee CEN/TC 230 “Water analysis” the secretariat of which is held by DIN.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by February 2016, and conflicting national standards shall be withdrawn at the latest by February 2016.

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Endorsement notice

The text of ISO 11704:2010 has been approved by CEN as EN ISO 11704:2015 without any modification.

**Water quality — Measurement of gross
alpha and beta activity concentration in
non-saline water — Liquid scintillation
counting method**

*Qualité de l'eau — Mesurage des activités alpha globale et bêta globale
des eaux non salines — Méthode de comptage par scintillation liquide*