

SLOVENSKI STANDARD oSIST prEN ISO 9697:2026

01-januar-2026

Kakovost vode - Skupna beta aktivnost - Preskusna metoda robustnega vira (ISO/DIS 9697:2025)

Water quality - Gross beta activity - Test method using thick source (ISO/DIS 9697:2025)

Wasserbeschaffenheit - Gesamt-Beta-Aktivität - Dickschichtverfahren (ISO/DIS 9697:2025)

iTeh Standards

Qualité de l'eau - Activité bêta globale - Méthode d'essai par source épaisse e (ISO/DIS 9697:2025)

Ta slovenski standard je istoveten z: prEN ISO 9697

OSIST prFN ISO 9697-2026

https://standards.iteh.ai/catalog/standards/sist/a466d8bc-eae6-40b0-805d-af01efb45d57/osist-pren-iso-9697-2026

ICS:

13.060.60 Preiskava fizikalnih lastnosti Examination of physical

vode properties of water

17.240 Merjenje sevanja Radiation measurements

oSIST prEN ISO 9697:2026 en,fr,de

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DRAFT International Standard

ISO/DIS 9697

Water quality — Gross beta activity — Test method using thick source

Qualité de l'eau — Activité bêta globale — Méthode d'essai par source épaisse

ICS: 13.060.60; 13.280

iTeh Standard Svoting terminates on:

(https://standards. **Document Preview**

ISO/TC 147/SC 3

Secretariat: AFNOR

Voting begins on: 2025-11-28

2026-02-20

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ISO/DIS 9697:2025(en)

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