



SLOVENSKI STANDARD
oSIST prEN ISO 12800:2026

01-marec-2026

Tehnologija jedrskih goriv - Smernice za merjenje specifične površine prahu uranovega dioksida in plutonijevega dioksida po metodi BET (ISO/DIS 12800:2026)

Nuclear fuel technology - Guidelines on the measurement of the specific surface area of uranium dioxide and plutonium dioxide powders by the BET method (ISO/DIS 12800:2026)

Kernbrennstofftechnologie - Leitlinien für die Messung der spezifischen Oberfläche von Uranoxid-Pulvern mittels des BET-Verfahrens (ISO/DIS 12800:2026)

Technologie du combustible nucléaire - Lignes directrices pour le mesurage de l'aire massique (surface spécifique) des poudres d'oxyde d'uranium et de plutonium par la méthode BET (ISO/DIS 12800:2026)

[\(https://standards.iteh.ai/\)](https://standards.iteh.ai/)
<https://standards.iteh.ai/document/iso/12800/2026>

<https://standards.iteh.ai/document/iso/12800/2026> Ta slovenski standard je istoveten z: [dc6-015c541e362/osist-pren-iso-12800-2026](https://standards.iteh.ai/document/iso/12800/2026) prEN ISO 12800

ICS:

27.120.30	Cepljivi materiali in jedrska gorivna tehnologija	Fissile materials and nuclear fuel technology
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en,fr,de



DRAFT International Standard

ISO/DIS 12800

Nuclear fuel technology — Guidelines on the measurement of the specific surface area of uranium dioxide and plutonium dioxide powders by the BET method

ICS: 27.120.30

ISO/TC 85/SC 5

Secretariat: **BSI**

Voting begins on:
2026-01-08

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2026-04-02

Standards
(<https://standards.iteh.ai>)
Document Preview

[oSIST prEN ISO 12800:2026](https://standards.iteh.ai/catalog/standards/sist/2cc0cdc6-deea-4825-89d6-9015c541e362/osist-pren-iso-12800-2026)

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