SLOVENSKI STANDARD
SIST EN ISO 21483:2017

01-december-2017

Ugotavljanje topnosti plutonija v dušikovi kislini v neobsevanih mešanooksidnih gorivnih peletih (U, Pu) O2 (ISO 21483:2013)

Determination of solubility in nitric acid of plutonium in unirradiated mixed oxide fuel pellets (U, Pu) O2 (ISO 21483:2013)

Bestimmung der Löslichkeit in Salpetersäure von Plutonium in unbestrahlten (U, Pu) O2 Mischoxid-Pellets (ISO 21483:2013)

Détermination de la solubilité dans l'acide nitrique du plutonium des pastilles (U, Pu) O2 de combustibles d'oxydes mixtes non irradiés (ISO 21483:2013)

Ta slovenski standard je istoveten z: **EN ISO 21483:2017**

ICS:

27.120.30	Cepljivi materiali in jedrska gorivna tehnologija	Fissile materials and nuclear fuel technology

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EUROPEAN STANDARD

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English Version

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This European Standard was approved by CEN on 13 September 2017.

EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

CEN-CENELEC Management Centre: Avenue Marnix 17, B-1000 Brussels

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European foreword

The text of ISO 21483:2013 has been prepared by Technical Committee ISO/TC 85 “Nuclear energy, nuclear technologies, and radiological protection” of the International Organization for Standardization (ISO) and has been taken over as EN ISO 21483:2017 by Technical Committee CEN/TC 430 “Nuclear energy, nuclear technologies, and radiological protection” the secretariat of which is held by AFNOR.

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of an identical text or by endorsement, at the latest by April 2018, and conflicting national standards shall be withdrawn at the latest by April 2018.

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Endorsement notice

The text of ISO 21483:2013 has been approved by CEN as EN ISO 21483:2017 without any modification.

INTERNATIONAL STANDARD

ISO 21483

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