



SLOVENSKI STANDARD
SIST EN IEC 62985:2020/AC:2022

01-oktober-2022

Metode za izračun doze obsevanja glede na velikost obsevanca (SSDE) pri računalniški tomografiji - Popravek AC (IEC 62985:2019/COR1:2022)

Methods for calculating size specific dose estimates (SSDE) for computed tomography (IEC 62985:2019/COR1:2022)

Verfahren für die Berechnung größenspezifischer Dosisschätzungen (SSDE) für die Computertomographie (IEC 62985:2019/COR1:2022)

Méthodes de calcul de l'estimateur de dose morphologique (SSDE) en tomodensitométrie (IEC 62985:2019/COR1:2022)

<https://standards.iteh.ai/catalog/standards/sist/71d374a4-feec-46cb-8ff7-8ec410132ef6/sist-en-iec-62985-2020-ac-2022>

Ta slovenski standard je istoveten z: EN IEC 62985:2019/AC:2022-07

ICS:

11.040.50 Radiografska oprema Radiographic equipment

SIST EN IEC 62985:2020/AC:2022 en,fr

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

**EN IEC 62985:2019/AC:2022-
07**

July 2022

ICS 11.040.50

English Version

Methods for calculating size specific dose estimates (SSDE) for
computed tomography
(IEC 62985:2019/COR1:2022)

Méthodes de calcul de l'estimateur de dose morphologique
(SSDE) en tomodensitométrie
(IEC 62985:2019/COR1:2022)

Verfahren für die Berechnung größenspezifischer
Dosissschätzungen (SSDE) für die Computertomographie
(IEC 62985:2019/COR1:2022)

This corrigendum becomes effective on 15 July 2022 for incorporation in the English language version of the EN.

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European Committee for Electrotechnical Standardization
Comité Européen de Normalisation Electrotechnique
Europäisches Komitee für Elektrotechnische Normung

CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels

Endorsement notice

The text of the corrigendum IEC 62985:2019/COR1:2022 was approved by CENELEC as EN IEC 62985:2019/AC:2022-07 without any modification.

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