



SLOVENSKI STANDARD
SIST EN 12390-7:2019/AC:2021

01-marec-2021

Preskušanje strjenega betona - 7. del: Gostota strjenega betona

Testing hardened concrete - Part 7: Density of hardened concrete

Prüfung von Festbeton - Teil 7: Rohdichte von Festbeton

Essais pour béton durci - Partie 7 : Masse volumique du béton durci

Ta slovenski standard je istoveten z: EN 12390-7:2019/AC:2020

[SIST EN 12390-7:2019/AC:2021](https://standards.iteh.ai/catalog/standards/sist/42694114-d860-40ba-bd26-0fc4889607ab/sist-en-12390-7-2019-ac-2021)

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ICS:

91.100.30	Beton in betonski izdelki	Concrete and concrete products
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SIST EN 12390-7:2019/AC:2021

en,fr,de

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EUROPEAN STANDARD

EN 12390-7:2019/AC

NORME EUROPÉENNE

November 2020

EUROPÄISCHE NORM

ICS 91.100.30

English version

Testing hardened concrete - Part 7: Density of hardened concrete

Essais pour béton durci - Partie 7 : Masse
volumique du béton durciPrüfung von Festbeton - Teil 7: Rohdichte
von Festbeton

This corrigendum becomes effective on 4 November 2020 for incorporation in the official English version of the EN.

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

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1 Modification to 4.2, Apparatus

Replace “0,1 g” with “0,1 %”.

2 Modification to 6.2, Mass of as-received specimen

Replace “to a maximum permissible error of 1 g” with “to the nearest 1 g”.

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